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36209
1911
Handbook and Price List

Rare and Interesting Plants

Giving Habits of Growth, Height, Color of Flower, and Their
Use in the Landscape

Over

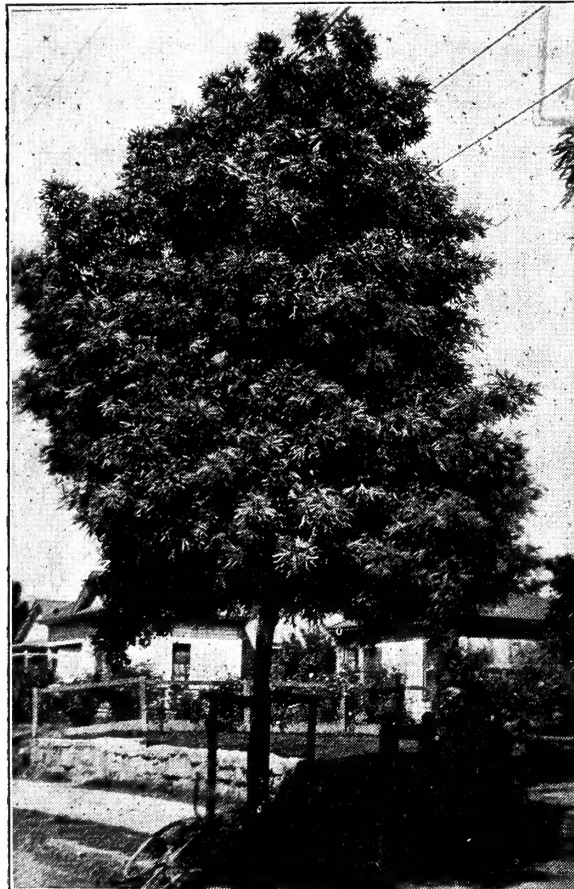
Eight

Hundred

Species

Accurately

Described



Useful and

Reliable

Knowledge

for the

Intending

Planter

Lyonothamnus Floribundus Asplenifolius
The Ironwood of Santa Cruz Island

SENT OUT BY THE

111
Southern California

Acclimatizing Association

ESTABLISHED 1893

Box 1533, SANTA BARBARA, CALIFORNIA, U. S. A.

Lyonothamnus Floribundus Var. *Asplenifolius*.

ISLAND IRONWOOD.

In describing this beautiful tree, we can do no better than to quote from "Studies in Ornamental Trees and Shrubs" by Prof. Hall of Berkeley, who writes in part:

"Another tree of this same generation is growing vigorously on the University campus at Berkeley, and now, at 15 years of age, is in bloom for the first time. It measures 45 feet high, and has a trunk diameter of 10 inches. Because of its BEAUTY AND SYMMETRY, as well as its botanical interest, it is justly considered the PRIDE OF THE GARDEN."

"The ornamental uses which can be made of this tree are numerous. It harmonizes well with almost any combination of surroundings, but is not adapted to small grounds. THE TALL STATELY HABIT ADDS DIGNITY TO ANY ENVIRONMENT, while the dense and gracefully drooping foliage forbids any suggestion of rigidity or coldness, and when covered with the copious white bloom the tree is certainly a pleasing sight. As a specimen tree for large grounds, parks, and the like it is unexcelled, particularly if plenty of room is given it, in order that there may be a symmetrical development and that the general outline may be brought out.

"LYONOTHAMNUS IS ESPECIALLY RECOMMENDED AS AN AVENUE TREE. The erect habit of growth, moderate spread, and narrow crown, would combine with the graceful foliage in making an avenue of these trees one of the most dignified and pleasing drives in the state. It is hoped that the supply will soon be sufficiently adequate to warrant their utilization for this purpose."

"Objection has been made to it as a lawn tree because of the litter produced, but healthy trees cast no appreciable amount of litter. When grown on lawns, the ground directly under the tree should be cultivated. The only further objection that I have heard is that it harbors black scale; this reason being given for its scarcity at Los Angeles. This objection, however, is not a serious one, since black scale is now readily held in check by certain animal parasites. Trees at Santa Barbara and at Berkeley are not infected with scale to any noticeable extent.

"Concerning the conditions under which *Lyonothamnus* may be expected to thrive, we can say that, so far as tried, THERE HAVE BEEN NO FAILURES. These trials have been mostly in the coast districts. The interior may be too dry for its best development, but this point has not yet been tested. Perhaps the best specimen in cultivation is the one on the Reed grounds at Pasadena, where the summers are quite warm and dry. Its hardiness is likewise unknown, but temperature of 25 degrees F. have not affected the foliage whatever."

We have succeeded in raising a splendid lot of these trees which we believe to be (with the exception of such as we have furnished other nurserymen) the only stock now offered. The trees are about two years old. Some are left in 4-inch pots, are about 18 inches tall, and sell for 75 cents; others more vigorous are in 5-inch pots, about 2 feet tall, and sell for \$1.00, while the healthiest and quickest growing have been transferred to 5-gallon cans, are nearly 3 feet tall and sell for \$2.00.

WITH THE KEY

This Handbook Will Be Found

Simple---Compact---Helpful

WITHOUT THE KEY

Its Usefulness CANNOT Be Appreciated

THE KEY

IS ON THE OTHER SIDE OF THIS PAGE

TURN IT OVER

KEY TO LETTERS AND FIGURES AS USED IN PRICE LIST

COLUMN I.

- D—Indicates that plants are deciduous; drop their leaves in the fall.
 *—Indicates that plants were first offered in Southern California by this firm.
 x—Indicates that plants require warmer situation than the orange.
 !—Indicates that plants are rare or scarce; often that we have the only stock on the coast.

COLUMN II.

The botanical names alphabetically arranged. Where possible we use the names as given in Bailey's Encyclopedia, the reference book most generally used in the United States.

COLUMN III.—Height.

Gives the height to which we know the plant to have grown; by judicious culture and pruning they can always be kept lower, often grown taller.

COLUMN IV.—Character.

- | | |
|-----------------------------|--|
| T—Tree | } This column is inserted to facilitate the selection of plants according to their habits of growth. If you are looking for trees run your finger along this column for T's; if for shrubs look for S's, and so on. Sometimes you will find two habits of growth indicated, which will mean that the plant can be made to assume either. Several, when allowed plenty of room will branch into a tall shrub, while if crowded and pruned will develop into a small tree. Some vines when left without support will form a pretty shrub, in which case we give Cl. and S. |
| S—Shrub | |
| Cl—Climber | |
| Cr—Creeper | |
| B—Bamboo or grass | |
| P—Palm | |
| F—Fern | |
| H—Herbaceous, or bulb | |
| L—Foliage plant | |

COLUMN V.—Color.

- | | |
|----------------------------|---|
| I—White | } For use in selection of plants according to color. In nearly all cases the color of the flowers is referred to, but sometimes that of the foliage. If no figures are given plant is cultivated for other considerations than color. |
| II—Pink and shades | |
| III—Red and shades | |
| IV—Yellow and shades | |
| V—Blue and shades | |
| VI—Lavender | |
| VII—Orange | |

COLUMN VI.—Useful for:

- | | |
|-------------------------------|--|
| 0—Economic purposes | } We expect this column to be of great help to our customers in making their selections. If you wish tropical fruits, look for the figure 1; if you have a place near the beach, look for 5; for tropical effect find 2; if plants cannot be given much attention after they are started, look for figure 6 in this column. In most cases several figures will be found referring to one plant, indicating its usefulness for either purpose. If 9 and 10 are mentioned, plant is particularly useful for sunny or shady situations. If 12 and 14 are indicated this may mean either shrubbery or flower beds or borders (See habit of growth column). All plants listed are ornamental, either for foliage or flower, but those indicated by the respective figures are particularly useful for the reason given. |
| 1—Edible fruits | |
| 2—Tropical appearance | |
| 3—Hedges | |
| 4—Dry places | |
| 5—Seacoast | |
| 6—Requiring little care | |
| 7—Streets and avenues | |
| 8—House plants | |
| 9—Sunny places | |
| 10—Shady places | |
| 11—Fragrance | |
| 12—Borders | |
| 13—Specimen planting | |
| 14—Bedding | |
| 15—Wild gardens | |

COLUMN VII.

Indicates whether plants are in pots, tubs, boxes, cans, or balled from the ground or sacked.

COLUMNS VIII—XIII.

Give prices for plants in different sizes.

A high price in proportion to the height of the plant is explained either by its scarcity or by its development in breadth as well as in height. For certain species no price is given, because we are temporarily out of stock, or stock on hand is not of salable size.

Introduction

THE SOUTHERN CALIFORNIA ACCLIMATIZING ASSOCIATION was established in 1893 with headquarters in Montecito and began in a small way the work of introducing and acclimatizing beautiful and useful plants from all parts of the world. Later its principal place of business was moved to Santa Barbara, and in 1907 the concern was incorporated and a considerable extension of business inaugurated.

Though at present a great many useful and ornamental plants are growing in many gardens, the descendants of those brought in by the S. C. A. A., still up to 1907 the work was carried on with considerable difficulty, since it was well nigh impossible to finance what was to all intents and purposes a botanical and experimental garden on the meager receipts realized from sales. As a direct result of this condition, of nearly one-half the varieties offered in 1900, hardly a specimen can be found growing today.

Since 1907, however, the annual volume of business has increased tenfold, and with larger receipts the stock of plants and facilities for growing and distributing have improved accordingly.

Our nurseries now contain nearly 100,000 plants of about 1000 varieties; at least 500 of these are not generally offered for sale.

In the botanical garden are growing over 500 specimens of rare plants in a splendid state of cultivation, and no new introduction, if worthy, is allowed to be lost, as one or two specimens from which to grow new stock are always jealously kept and cared for.

Of such plants for which a great demand can reasonably be expected, a large stock is on hand, while of the rarer and lesser known varieties, healthy and robust little specimens can be furnished with no more danger in transporting and transplanting than if ordinary nursery stock. Plants that appear weak or too young are not sent out.

LANDSCAPE GARDENING.

With the object of extending the care that has been given the plants in their earlier stages of growth also to their future development and proper placing in the landscape, a landscape department has been added to the business and, while the efforts in this direction have so far been largely confined to Santa Barbara and vicinity, the results have proven satisfactory to such a degree as to prove the services of this department acceptable also in a larger field. Consultation by mail or in person with prospective clients anywhere in California has been made possible, and literature on the subject is sent upon request.

| I. | II. BOTANICAL NAME. | III. Height | IV. Char. | V. Color | VI. Useful for | VII. What in | VIII. Small | IX. 1-2 ft. | X. 2-3 ft. | XI. 3-4 ft. | XII. 4-6 ft. | XIII. 6-8 ft. |
|----|---|----------------|--------------|-------------|-------------------|-----------------|----------------|----------------|---------------|----------------|-----------------|------------------|
| | ABELIA GRANDIFLORA | 10 | S. | II | 3.13.14. | pot | .25 | .50 | | | | |
| | China—Almost everblooming | | | | | can | | | | 1.00 | | |
| ! |TRIFLORA | 8 | S. | I | 13.14 | pot | | .50 | | | .75 | |
| | Himalaya—Very scarce | | | | | | | | | | | |
| ! | ABERIA CAFFRA | 10 | S. | | 1.3.4.13 | pot | | .35 | | | 1.00 | |
| | S. Africa—Kai-apple, fruit like a yellow plum | | | | | can | | | | | .75 | |
| ! | ABROMA AUGUSTA | 30 | T. | III | 8.13 | pot | | 1.00 | | | | |
| | Trop. Asia—A recent introduction | | | | | | | | | | | |
| ! | ABUTILON MEGAPOTAMICUM | 6 | S. | III | 3.14 | pot | .25 | | 1.00 | | | |
| | Trop. America—Strik'ng'y handsome | | | | | can | | | | | | |
| |SOUVE. DE BONN | 10 | L | II | 3.13.14 | pot | | .25 | | | | |
| | Leaves beautifully edged white | | | | | can | | | | | | |
| |YELLOW | 10 | S. | IV | 3.14 | pot | .25 | | | | | |
| | Large bell shaped flower | | | | | can | | | | | | |
| |PINK | 10 | S. | II | 3.14 | pot | | | .35 | | | |
| | A very delicate color..... | | | | | can | | | | | | |
| |BROWN | 10 | S. | III | 3.14 | pot | | | | | | |
| | Flowering Maple | | | | | can | | | | | | |
| ! | ACACIA ACCOLA | 20 | T.S | IV | 4.6.9 | pot | .25 | | | | | |
| | Very dense flowerspikes..... | | | | | | | | | | | |
| | All Acacias from Australia except where noted | | | | | | | | | | | |
| *! |ACINACIA | 10 | S. | IV | 3.4.6.13 | pot | .25 | | | | | |
| | The best small acacia | | | | | | | | | | | |
| *! |ANEURA | 12 | S. | IV | 3.4.6 | pot | .25 | | | | | |
| | A new shrub | | | | | | | | | | | |
| |ARMATA | 10 | S. | IV | 3.4.5.6 | pot | .25 | | | | | |
| | Kangaroo Thorn, fine for hedges | | | | | | | | | | | |
| |BAILEYANA | 20 | S.T | IV | 4.6.9.13 | pot | .25 | | .35 | | | |
| | The best tall shrub | | | | | can | | | | 1.50 | | |
| * |CAVENTIA | 15 | S. | IV | 3.4.6 | pot | | | | | | |
| | Chile—Fine for hedges | | | | | | | | | | | |
| |CORYMBOSA | 15 | S.T | IV | 3.4.6 | pot | | .25 | | | | |
| | The quickest grower | | | | | | | | | | | |
| * |CULTRIFORMIS | 10 | S. | IV | 3.4.6.9 | pot | | .25 | .35 | | | |
| | A blaze of color when in bloom..... | | | | | | | | | | | |
| |CYANOPHYLLA | 18 | S.T | IV | 4.6.14 | pot | | .25 | .35 | .50 | | |
| | The blue leaved Wattle | | | | | | | | | | | |
| |DEALBATA | 100 | T. | IV | 0.6.7.11 | pot | | | | | | |
| | Silver Wattle, gray-green | | | | | can | | | .25 | .35 | | |
| |DECURRENS | 100 | T. | IV | 0.4.6.7 | pot | | .25 | | | | |
| | Green Wattle, the best tree | | | | | can | | | | | | |
| *! |DIETRICHIANA | | | | | pot | .50 | | | | | |
| | Newly introduced | | | | | | | | | | | |
| ! |ELATA | 20 | T. | IV | 4.6.7.13 | pot | .25 | | | | | |
| | Peppertree Wattle, fine street tree..... | | | | | | | | | | | |
| *! |ELONGATA ANGUSTIFOLIA | 6 | S. | IV | 3.14 | pot | .25 | | | | | |
| | For damp situations | | | | | | | | | | | |
| *! |EXTENSA | 15 | S. | IV | 4.6.13.14 | pot | .25 | | | 1.00 | | |
| | Hair like foliage, drooping, splendid..... | | | | | | | | | | | |
| |FARNESIANA | 15 | S. | IV | 4.3.5.11 | pot | | .25 | | | | |
| | Mex.—Popinac, grown for perfumery..... | | | | | | | | | | | |
| *! |FLEXICAULIS | | | | | pot | .25 | | | | | |
| | A recent acquisition | | | | | | | | | | | |
| |FLORIBUNDA | 25 | T.S | IV | 3.6.7.11 | pot | | .25 | .35 | .50 | | |
| | Ever blooming, the most generally useful.... | | | | | can | | | | | | .75 |
| |LATIFOLIA | 30 | T.S | IV | 3.4.5.7 | pot | | .25 | | .50 | | |
| | The best kind for sea shore planting..... | | | | | can | | | | | .75 | |
| ! |LEPTOCLADA | | | | | pot | .25 | | | | | |
| | Lately introduced | | | | | | | | | | | |
| |MELANOXYLON | 100 | T. | IV | 0.7 | pot | | | .25 | .35 | .50 | |
| | Australian Blackwood, fine timber | | | | | can | | | | | .75 | |
| |MOLLISSIMA | 100 | T. | IV | 0.6.7 | pot | | | .25 | | | |
| | Black Wattle | | | | | | | | | | | |
| ! |NOTABILE | | | IV | | pot | .25 | | | | | |
| | A new one | | | | | | | | | | | |
| *! |OBLIQUA | 8 | S. | IV | 3.4.6 | pot | | .50 | | | | |
| | Splendid small shrub | | | | | | | | | | | |
| ! |PENDULA | 30 | T. | IV | 4.6.13 | pot | .50 | | | | | |
| | Weeping Myall, grey foliage | | | | | | | | | | | |

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|----|---|----------------|--------------|-------------|-------------------|-----------------|----------------|----------------|---------------|----------------|-----------------|-----------------|
| * |PENNINERVIS | 40 | T. | IV | 4.6.13 | pot | | | | | | |
| | Gracefully drooping | | | | | | | | | | | |
| *! | PODALIRIAEFOLIA | 20 | S.T | IV | 4.6.13 | pot | .50 | | | | | |
| | Better than Baileyana, very scarce..... | | | | | | | | | | | |
| ! |PRAVISSIMA | 40 | T.S | IV | 4.6.13 | pot | .35 | | .75 | | | |
| | The best of all | | | | | | | | | | | |
| |PYCNANTHA | 30 | T.S | IV | 4.5.6.13 | pot | .25 | | | | | |
| | The Golden Wattle | | | | | | | | | | | |
| |RETINODES | 25 | T.S | IV | 3.4.6.7 | pot | | .25 | .35 | .50 | | |
| | The Same as A.Floribunda..... | | | | | can | | | | | .75 | |
| |SALIGNA | 20 | T.S | IV | 4.6 | pot | | | | | | |
| | Large heads of flowers..... | | | | | | | | | | | |
| ! |STRICTA | 2 | S. | IV | 4.6 | pot | .25 | | | | | |
| | Very dwarf | | | | | | | | | | | |
| *! |SUAVEOLENS | 12 | S. | IX | 4.6.13.14 | pot | .25 | | | | | |
| | Very free flowering | | | | | | | | | | | |
| ! |SUBULATA | 4 | S. | IV | 4.6 | pot | .25 | | | | | |
| | A new one | | | | | | | | | | | |
| |VERTICILLATA | 15 | T.S | IV | 4.6.9 | pot | | | .25 | .35 | .50 | |
| | Needle like foliage, a profuse bloomer..... | | | | | can | | | | | | 1.00 |
| x | ACALYPHA MACAFEANA | 4 | L. | III | 2.8.14 | pot | .10 | .50 | | | | |
| | S. Sea Islands—A mass of color..... | | | | | | | | | | | |
| x |MARGINATA | 6 | L. | III | 2.8.14 | pot | | .50 | | | | |
| | Foliage splendidly colored | | | | | | | | | | | |
| | ACANTHUS MOLLIS | 4 | L. | I | 2.10.14 | pot | | .25 | | | | |
| | The classical acanthus leaf | | | | | sack | | .25 | | | | |
| !x |MONTANUS | 6 | L. | | 8.13 | pot | | 1.00 | | | | |
| | W. Africa. A grand plant..... | | | | | | | | | | | |
| |SPINOSUS | 6 | L. | I | 2.10.14 | pot | | .35 | | | | |
| | Fine for sub-tropical effect..... | | | | | sack | | .25 | | | | |
| | ACHANIA MALVAISCUM | 12 | S. | III | 3.6.14 | pot | | .25 | .35 | | | |
| | Turk's cap. Bright scarlet..... | | | | | can | | | | | | |
| | ACHYRANTES ACUMINATUM | 10 | L. | III | 2.3.12.14 | pot | .10 | | | | | |
| | Red foliage, a mass of color..... | | | | | | | | | | | |
| ! | ACOKANTHERA SPECTABILIS | 10 | S. | I | 4.11.13.14 | pot | .50 | | | | | |
| | Natal—Strong, delicious fragrance | | | | | ball | | .75 | | | | |
| !d | ACTINIDIA CHINENSIS | 15 | Cl. | I | 1 | pot | | .50 | | | | |
| | E. Asia. A very rapid grower | | | | | | | | | | | |
| ! | ADENANTHERA PAVONINA | 40 | T. | | 2.7.13 | pot | .50 | | | | | |
| | Trop. Asia. Red Sandalwood tree..... | | | | | | | | | | | |
| | ADENANDRA FRAGRANS | 10 | S. | I | 3.11.14 | pot | .25 | .50 | | | | |
| | Cape. Breath of heaven | | | | | can | | | 1.00 | | | |
| ! | ADENOCARPUS HISPANANICUS | 6 | S. | IV | 3.4.6.14 | pot | | .50 | | | | |
| | Spain. Effective in shrubbybeds | | | | | | | | | | | |
| ! |COMMUTATIS | 6 | S. | IV | 3.4.6.14 | pot | | .50 | | | | |
| | Orient. Beautiful broom-like shrub | | | | | | | | | | | |
| !x | ADHATODA HYDRANGEOIDES | 8 | S.Cl. | II | 2.8.13 | pot | | .50 | | | | |
| | Brazil. A splendid shrub | | | | | | | | | | | |
| | ADIANTUM CUNEATUM | 2 | F. | | 8 | pot | | .50 | | | | |
| | Maidenhair fern | | | | | | | | | | | |
| !x | AESCHYNANTHUS GRANDIFLORA | 5 | ClCr | III | 2.8 | pot | .50 | | | | | |
| | Trop. Asia. Showy and interesting..... | | | | | | | | | | | |
| | AGAPANTHUS UMBELLATUS | 4 | H. | V | 12.14 | ball | | .50 | | | | |
| | African Lily. Fine for cut flowers..... | | | | | | | | | | | |
| |fol. var..... | 3 | L. | I | 8.12 | ball | .25 | | | | | |
| | Splendid for the border..... | | | | | | | | | | | |
| | AGATHAEA COELESTIS | 2 | H. | V | 12.14.15 | pot | | .25 | | | | |
| | S. Africa. Blue daisy | | | | | | | | | | | |
| *! | AGATHIS ORIENTALIS | 120 | T. | | 7.13 | pot | .75 | 1.00 | | | | |
| | Malay Arch. A majestic tree..... | | | | | | | | | | | |
| *! | AGAVE ATTENUATA | 12 | L. | | 2.13 | pot | .50 | | | | | |
| | Mexico. Graygreen, makes quite a trunk.... | | | | | | | | | | | |
| |CANDELABRUM | 6 | L. | | 2.13 | pot | .25 | | | | | |
| | Long bluish leaves | | | | | | | | | | | |
| * |MACRANTHA | 6 | L. | | 2.13 | pot | .25 | | | | | |
| | Mexico. Very large flowers | | | | | | | | | | | |
| * |MITIS | 5 | L. | | 2.13 | pot | .50 | | | | | |
| | Light green, flat leaves | | | | | | | | | | | |

ADENANTHERA and AGATHIS—don't overlook.

| I. | II. BOTANICAL NAME. | III. Height | IV. Char. | V. Color | VI. Useful for | VII. What in | VIII. Small | IX. 1-2 ft. | X. 2-3 ft. | XI. 3-4 ft. | XII. 4-6 ft. | XIII. 6-8 ft. |
|----|--|----------------|--------------|-------------|-------------------|-----------------|----------------|----------------|---------------|----------------|-----------------|------------------|
| |RIGIDA SISILANA | 6 | L. | | 0.2.3.13 | pot | .25 | | | | | |
| | Yucatan. S.sal hemp | | | | | ball | | | | | | |
| |VICTORIAE REGINAE | 3 | L. | | 2.13 | pot | .50 | | | | | |
| | Leaves triangular, striped white..... | | | | | | | | | | | |
| !x | ALEURITES CORDATA | 20 | T. | | 0.2.7.13 | pot | .50 | | | | | |
| | S. China. A beautiful tree..... | | | | | | | | | | | |
| !x | ALLAMANDA CATHARTICA | 10 | Cl. | IV | 8.10.14 | pot | .35 | | | | | |
| | S. America. Of easiest culture..... | | | | | | | | | | | |
| !x |HENDERSONI | 10 | Cl. | IV | 2.8 | pot | | .50 | | | | |
| | Guiana. Flowers very large..... | | | | | | | | | | | |
| !x |WILLIAMSII | 6 | S. | IV | 2.8.11 | pot | | .50 | | | | |
| | Flowers in numerous clusters | | | | | | | | | | | |
| | ALLIUM NEAPOLITANICUM | 1 | H. | I | 12.14 | bulb | | .02 | | | | |
| | Fine for cut flowers..... | | | | | | | | | | | |
| !x | ALPINIA NUTANS | 8 | L. | I | 2.13 | pot | | .50 | | | | |
| | E. Ind'a. Shell flower, striking plant..... | | | | | can | | | 1.00 | | | |
| x | ALSOPHILA AUSTRALIS | 15 | F. | | 2.8.10.13 | pot | .75 | | | | | |
| | Australian tree fern | | | | | can | | | | | | |
| x! | ALSTONIA SCHOLARIS | 30 | T. | I | 0.2.7.13 | pot | | .75 | | | | |
| | India. The Devil tree..... | | | | | can | | | | | | |
| | ALTERNANTHERA PARONYNCHOIDES | 1 | H. | IV | 12.14 | flat | .01 | | | | | |
| | Showy border plant | | | | | pot | .05 | | | | | |
| | ALTHAEA ROSEA | 10 | H. | I | 3.12.14 | pot | .10 | | | | | |
| | Hollyhock | | | | | sack | | .25 | | | | |
| | AMARYLLIS BELLADONNA | 4 | H. | II | 6.12.14 | bulb | .25 | | | | | |
| | Known for its large flowers..... | | | | | | | | | | | |
| x! | AMOMUM CARDAMON | 8 | L. | | 8.10.13 | pot | .25 | .50 | | | | |
| | E. India Cardamon. For sub-tropical effect.. | | | | | | | | | | | |
| d | AMPELOPSIS TRICUSPIDATA | 50 | Cl. | | | pot | | .25 | | | | |
| | China. Boston Ivy | | | | | sack | .15 | | | | | |
| | ANDROMEDA CATESBAEI | 6 | S. | III | 6.10.14 | pot | | .50 | | | | |
| | Georgia. Beautiful leucothoe foliage..... | | | | | | | | | | | |
| ! | ANEMOPAEGMA PURPUREA | 15 | Cl. | III | | pot | .35 | | 1.00 | | | |
| | Curious flowers changing from yellow to red. | | | | | | | | | | | |
| *! | ANISACANTHUS WRIGHTII | 6 | S. | III | 6.14.15 | pot | | .50 | | | | |
| | Texas. A very good shrub..... | | | | | | | | | | | |
| | ANONA CHERIMOLIA | 20 | S.T | | 1.2.11 | pot | .25 | .50 | | | | |
| | Peru. The well known custard apple..... | | | | | can | | | | 1.25 | | |
| | ANTHERICUM VITTATUM VAR..... | 1 | L. | I | 6.8.12 | ball | .25 | | | 1.00 | | |
| | Much used for hanging baskets..... | | | | | pot | | .50 | | | | |
| *! | ANTHYLLIS BARBA JOVIS | 10 | S. | I | 3.5.6.14 | pot | | .50 | | | | |
| | S. Europe. Jupiter's beard. Clover tree... | | | | | can | | | | | 1.50 | |
| d | ANTIGONON LEPTOTUS | 20 | Cl. | II | 2 | pot | .25 | | | | | |
| | Mex.—Rosa de Montana Beautiful..... | | | | | | | | | | | |
| x! | APHANANTHE ASPERA | 20 | T. | I | 7.13 | ball | | .50 | | | | |
| | Japan. A very rare species..... | | | | | | | | | | | |
| x | ARALIA PAPHYRIFERA | 15 | L. | I | 2.6.13 | pot | .25 | | | | | |
| | Japanese paper plant | | | | | can | | | 1.00 | | | |
| | ARAUCHARIA BIDWELLI | 80 | T. | | 7.13 | pot | .75 | | | | | |
| | Australia. The monkey puzzle | | | | | box | | | | 4.00 | 6.00 | |
| |EXCELSA | 150 | T. | | 2.7.13 | pot | .50 | | | | | |
| | Norfolk Island Pine | | | | | box | | 2.50 | 4.00 | 6.00 | | |
| | ARBUTUS MENZIESII | 100 | T.S | I | 6.7.15 | pot | .25 | | | | | |
| | California Madrone | | | | | | | | | | | |
| |UNEDO | 20 | T.S | I | 4.6.13.15 | pot | .25 | | | | | |
| | S. Europe. Strawberry tree | | | | | can | | | | | 1.50 | |
| ! | ARDISIA CRENULATA | 8 | S. | II | 2.11.13 | pot | .25 | | | | | |
| | E. India. Splendid when in fruit..... | | | | | | | | | | | |
| x | ARECA SAPIDA | 15 | P. | | 2.8.13 | pot | | .50 | | | | |
| | A striking palm | | | | | can | | | 3.00 | 4.00 | | |
| | ARGEMONE MEXICANA | 4 | H. | I | 15 | ball | | | 2.50 | 3.50 | | |
| | A small Matilijah poppy | | | | | pot | | | | | | |
| ! | ARISTOLOCHIA ELEGANS | 15 | Cl. | IV | 13 | pot | .25 | | | | | |
| | Brazil. A graceful free blooming species.... | | | | | | | | | | | |
| ! |TRIANGULARIS | 20 | Cl. | | 13 | pot | | | 1.00 | | | |
| | S. America. Very rare | | | | | | | | | | | |
| ! | ARTEMISIA ARBORESCENS | 6 | S. | I | 5.15 | pot | | .50 | | | | |
| | Algeria. A splendid grey-leaved plant..... | | | | | | | | | | | |

ALSTONIA, ALPINIA and AMOMUM are rare and good.

Southern California Acclimatizing Association's Catalogue for 1911.

| I. | II. BOTANICAL NAME. | III. Height | IV. Char. | V. Color | VI Useful for | VII. What in | VIII. Small | IX. 1-2 ft. | X. 2-3 ft. | XI. 3-4 ft. | XII. 4-6 ft. | XII. 6-8 ft. |
|-----|--|----------------|--------------|-------------|------------------|-----------------|----------------|----------------|---------------|----------------|-----------------|-----------------|
| ! | ARUNDINARIA FALCATA | 15 | B. | | 2.3.13 | pot | | | .75 | | | |
| | Himalaya. Feathery non-spreading. | | | | | | | | | | | |
| *x! |HOOKERIANA | 25 | B. | | 2.3.13 | pot | | | | | | |
| | Himalaya. Non-spreading upright grown.... | | | | | ball | | | | 2.50 | | |
| |JAPONICA | 12 | B. | | 2.3 | sack | | | | | 1.00 | |
| | Bold broad foliage | | | | | ball | | | | | 1.25 | |
| |SIMONI | 20 | B. | | 2.13 | ball | | | | 3.50 | | |
| | Graceful drooping variegated..... | | | | | | | | | | | |
| | ARUNDO DONAX VAR. | 18 | L. | I | 2.3.6.13 | sack | | | .25 | | | |
| | Orient. Giant reed | | | | | | | | | | | |
| | ASPARAGUS COMORENSIS | 30 | Cl. | | 2.10 | ball | | .50 | | | | |
| | Very rapid grower..... | | | | | | | | | | | |
| |PLUMOSUS | 40 | Cl. | | 2.8 | pot | | .25 | | | | |
| | S. Africa. Asparagus fern..... | | | | | ball | | | .50 | | | |
| |SPRENGERI | 20 | ClCr | I | 4.6.8.10 | pot | | .25 | | | | |
| | Natal. Splendid for hanging basket..... | | | | | bask | | | 1.50 | 2.50 | | |
| | ASPIDISTRA LURIDA | 5 | L. | | 2.8.10 | pot | | 1.50 | | | | |
| | China. One of the best house plants..... | | | | | tub | | | 5.00 | | | |
| | ASTER | 2 | H. | all | 14 | flat | .02 | | | | | |
| | The well known bedding plant..... | | | | | | | | | | | |
| | ASYSTASIA BELLA | 10 | S. | VI | 3.10.14 | pot | | .50 | | | | |
| | S. Africa. Very pretty | | | | | can | | | | 1.00 | | |
| * | ATRIPLEX BREWERI | 12 | S. | | 3.4.5 | pot | .25 | | | | | |
| | Cal. Salt bush. Grey foliage, quick grower.. | | | | | flat | .10 | | | | | |
| | AUCUBA JAPONICA | 8 | S. | | 8.10 | pot | | .75 | | | | |
| | Japan. The gold dust plant..... | | | | | | | | | | | |
| | AZARA MICROPHYLLA | 20 | S.Cl. | | 13.15 | pot | | .50 | | | | |
| | Chile. Graceful small glossy foilage..... | | | | | can | | | | | | |
| | BAMBUSA VULGARIS | 60 | B. | | 2.13 | pot | .50 | | | | | |
| | India. The arching giant bamboo..... | | | | | sack | | | 3.00 | | | \$25 |
| ! | BARBEYA OLEOIDES | | | | | pot | .50 | | | | | |
| | A new introduction | | | | | | | | | | | |
| ! | BASANACANTHA SPINOSA | | | | | pot | 1.00 | | | | | |
| *!x | BAUHINIA VARIEGATA | 20 | T.S | III | 2.13 | pot | | 1.00 | | | | |
| | India. Large orchard like flowers..... | | | | | | | | | | | |
| *! |CANDICANS | 8 | S. | I | 2.13 | can | | | | | | |
| | Argentine. Quick grower | | | | | | | | | | | |
| *! |FORFICATA | 8 | S. | III | 2.13 | can | | | | | | |
| | Brazil. Very rare | | | | | | | | | | | |
| *!d |GRANDIFLORA | 20 | T. | I | 2.7.13 | pot | .25 | .50 | | | | |
| | Peru. Flower 5 inches | | | | | can | | | 1.50 | | | |
| *!x |TOMENTOSA | 8 | S. | IV | 2.13 | pot | | 1.00 | | | | |
| | India. St. Thomas flower | | | | | | | | | | | |
| |PURPUREA | 20 | S.T | III | 2.13 | pot | | | .50 | | | |
| | India. Very curious flower | | | | | can | | | | 1.25 | | |
| | BEAUCARNIA RECURVATA | 8 | L. | | 2.13 | pot | 1.00 | | | | | |
| | Mex. Gracefully recured leaves | | | | | | | | | | | |
| | BEGONIA ALBO-MARMORATA | 4 | H.L | | 8.10 | pot | .25 | | | | | |
| | Fine for pots and rockeries..... | | | | | | | | | | | |
| |DIGSWELLIANA | 2 | H. | II | 8.10 | pot | .25 | | | | | |
| |ERFORDI | 1 | H. | II | 9.12.14 | pot | .25 | | | | | |
| | Everblooming | | | | | flat | .10 | | | | | |
| |FLORIBUNDA | 6 | H. | II | 8.10.14 | pot | .25 | | | | | |
| | Very satisfactory | | | | | | | | | | | |
| |FUCHSIOIDES | 8 | H. | III | 8.10.14 | pot | .25 | .35 | | | | |
| | Very graceful species | | | | | | | | | | | |
| |ODORATA ALBA | 6 | H. | II | 8.10.11 | pot | .25 | | | | | |
| | Grows to immense bushes..... | | | | | | | | | | | |
| |ROSEA | 6 | H. | III | 8.10.11 | pot | .25 | | | | | |
| | A very deep pink | | | | | | | | | | | |
| |REX | 3 | L. | | 8.10 | pot | .25 | .50 | | | | |
| | Large metallic leaves | | | | | | | | | | | |
| |RUBELLI | 5 | H.L | | 8.10 | pot | | .50 | | | | |
| | Robust grower, covered with reddish hairs.. | | | | | | | | | | | |
| |RUBRA | 10 | H. | III | 8.10 | pot | | .50 | | | | |
| | Tree Begonia | | | | | tub | | | 1.00 | | | |
| |SEMPERFLORENS PINK | 2 | H. | II | 12.14 | pot | .25 | | | | | |
| | The best bedder | | | | | flat | .10 | | | | | |

ATRIPLEX BREWERI—best hedge on seashore.

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|-----|---|----------------|--------------|-------------|-------------------|-----------------|----------------|----------------|---------------|----------------|-----------------|------------------|
| |SEMPERFLORENS RED | 2 | H. | III | 12.14 | pot | .25 | | | | | |
| | A deeper color | | | | | flat | .10 | | | | | |
| |VESUVE | 2 | H. | III | 14 | pot | .25 | | | | | |
| | The only real red | | | | | | | | | | | |
| |WELTONIENSIS | 4 | H. | II | 8.10 | pot | .25 | | | | | |
| | Neat appearing little plant | | | | | | | | | | | |
| | BERBERIS AQUIFOLIUM | 6 | S. | IV | 3.10.13.14 | pot | | .35 | | | | |
| | Oregon grape, handsome evergreen | | | | | | | | | | | |
| |DARWINI | 4 | S. | IV | 3.10.13.14 | pot | | .35 | | | | |
| | Chili. Exceedingly pretty | | | | | can | | | 1.00 | | | |
| |ILICIFOLIA | 6 | S. | IV | 3.10.13.14 | pot | | .50 | | | | |
| | Terra del Fuego. Holly leaved | | | | | | | | | | | |
| *! | BIGNONIA BUCCINATORIA | 60 | Cl. | III | | pot | | .50 | | | | |
| | Mex. Strong grower and good color | | | | | | | | | | | |
| * |SPECIOSA | 20 | Cl. | V | | pot | | .35 | | | | |
| | Argentine. Handsome mauve flowers | | | | | can | | | | | | |
| *! |PURPUREA | 20 | Cl. | III | | pot | .35 | | 1.00 | | | |
| | Argentine. Clings to walls like Boston ivy .. | | | | | | | | | | | |
| |TWEEDIANA | 80 | Cl. | IV | | pot | .25 | | | | | |
| | Argentine. Readily clings to walls | | | | | ball | | | .75 | | | |
| |VENUSTA | 40 | Cl. | VII | | pot | .25 | .35 | | | | |
| | Brazil. A profuse winter bloomer | | | | | can | | | | | | |
| *! | BOCCONIA FRUTESCENS | 12 | L. | | 2.9.13 | pot | .25 | | | | | |
| | West Indies. Very striking | | | | | can | | | | | | |
| ! | BOEHMERIA RUGULOSA | 10 | S. | | 2.9 | pot | | | .50 | | | |
| | A strong grower | | | | | | | | | | | |
| | BOUGAINVILLEA BRAZILIENSIS | 20 | Cl. | III | 2 | pot | .35 | | | | | |
| | Magenta, bright enough to be good | | | | | can | | | | | | |
| ! |GLABRA W. K. HARRIS | 15 | Cl.L | III | 2 | pot | .35 | | | | | |
| | Foliage prettily variegated | | | | | | | | | | | |
| !x |LATERITIA | 30 | Cl. | II | 2 | pot | | | 3.00 | | | |
| | The brick red one, very scarce | | | | | | | | | | | |
| | BRACHYCOME IBERIDIFOLIA | 2 | Cr. | I | 12.14 | pot | .10 | | | | | |
| | S. Africa. Swan river daisy | | | | | flat | .02 | | | | | |
| *! | BRACHYCHITON DISCOLOR | 20 | T. | | 7.13 | pot | | .50 | | | | |
| | Austr. Beautiful dark, maple-like foliage .. | | | | | | | | | | | |
| |ACERIFOLIA | 20 | T. | III | 7.13 | pot | | .35 | .50 | | | |
| | Austr. The flame tree, a mass of flowers .. | | | | | can | | | | | 1.00 | |
| *!x | BRUCEA SUMATRANA | | | | | pot | 1.00 | | | | | |
| | A recent acquisition | | | | | | | | | | | |
| | BUDLEYA GLOBOSA | 8 | S. | IV | 3.4.14 | pot | .25 | | | | | |
| | Chili. Graceful and distinct | | | | | can | | | .75 | | | |
| * |MADAGASCARIENSIS | 30 | Cl.S | IV | 2.6.15 | pot | | .25 | | | | |
| | A strong grower with silvery foliage | | | | | can | | | | | | |
| * |VARIABILIS | 10 | S. | VI | 6.15 | pot | | .25 | | | | |
| | China. A graceful shrub | | | | | can | | | 1.00 | | | |
| | BUXUS SEMPERVIRENS | 3 | S. | | 3.12 | pot | .05 | | | | | |
| | A favorite for formal gardens | | | | | flat | .03 | | | | | |
| | var. | 6 | S. | I | 3.12.13 | ball | .10 | | | | | |
| | | | | | | pot | | | .50 | | | |
| | | | | | | ball | | | | | 5.00 | |
| | | | | | | box | | | | | | |
| *!x | CAESALPINIA ECHINATA | 20 | T.S | IV | 0.6.7 | pot | | .50 | | | | |
| | Clusters of pods prettily colored | | | | | ball | | | | | 1.00 | |
| | | | | | | can | | | | | 1.25 | |
| | CALADIUM ESCULENTUM | 6 | L. | | 2.13.14 | pot | | .25 | | | | |
| | Hawaii. Elephants ear | | | | | sack | .20 | | | | | |
| ! | CALCEOLAREA INTEGRIFOLIA | 3 | S. | IV | 12.14 | pot | | .25 | | | | |
| | Chili. A shrubby, free flowering kind | | | | | | | | | | | |
| *! | CALLIANDRA PORTORICENSIS | 15 | T.S | I | 2.6.13 | pot | | | .75 | | | |
| | W. Indies. Flowers large balls of stamens .. | | | | | | | | | | | |
| | CALLISTEMON RIGIDUS | 8 | S. | III | 4.5.6 | pot | | | | | | |
| | N. S. Wales. Bottle brushes | | | | | can | | | .75 | | | |
| *! | CALOTHAMNUS QDADRIFIDUS | 8 | S. | III | 4.6.13 | pot | .35 | .50 | | | | |
| | W. Austr. Like dwarf pine, bright flowers .. | | | | | | | | | | | |
| | CAMELLIA JAPONICA | 12 | S. | I | 8.10 | pot | | | 1.50 | | | |
| | The old favorite—red or white | | | | | | | | | | | |
| ! | CAMPANULA GARGANICA | ½ | Cr. | V | 12.14 | pot | .25 | | | | | |
| | S. Italy. A little gem | | | | | | | | | | | |
| |GARDEN VARIETIES | 4 | H. | V.I | 12.14 | ball | .25 | | | | | |
| | Canterbury bells, etc. | | | | | | | | | | | |

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|------|--|----------------|--------------|-------------|-------------------|-----------------|----------------|----------------|---------------|----------------|-----------------|-----------------|
| | CAMPHORA OFFICINALIS | 80 | T. | | 7.13 | pot | | .25 | | | | |
| | China—Camphor tree | | | | | can | | | | 1.00 | 1.25 | 1.50 |
| ! | CANTUA BUXIFOLIA | 10 | S. | III | 2.13 | ball | | .50 | | .75 | 1.00 | |
| | Peru—A gorgeous shrub | | | | | pot | | .50 | | | | |
| * | CAPPARIS SPINOSA | 2 | Cr. | I | 0.4.9 | can | .25 | | 1.50 | | | |
| | Mediterr. The Caperbush, large flowers.... | | | | | pot | | | | | | |
| * | CARDIOSPERMUM HIRSUTUM | 10 | Cl. | I | | pot | | .25 | | | | |
| | Trop. Am. Balloon vine, rapid grower..... | | | | | | | | | | | |
| !x | CARICA PAPAYA | 15 | S.T | | 0.1.2.13 | pot | .25 | .50 | | | | |
| | Trop. Am. Melon Pawpaw | | | | | | | | | | | |
| *!x | QUERCIFOLIA | 20 | T.S | | 1.2.13 | pot | .25 | | .75 | | | |
| | Paraguay. Fine for the sub-tropical garden.. | | | | | | | | | | | |
| ! | CARISSA GRANDIFLORA | 6 | S. | I | 1.13.14 | pot | | .50 | | | | |
| | Natal plum, very ornamental | | | | | | | | | | | |
| | CARNATION CORONA | | | III | | pot | .10 | | | | | |
| | ENCHANTRESS | | | II | | pot | .10 | | | | | |
| | FAIR MAID | | | II | | pot | .10 | | | | | |
| | HARLOWARDEN | | | III | | pot | .10 | | | | | |
| | JOOST | | | II | | pot | .10 | | | | | |
| | MARIAN | | | I | | pot | .10 | | | | | |
| | MERMAID | | | I | | pot | .10 | | | | | |
| | PROSPERITY | | | I | | pot | .10 | | | | | |
| | LORD | | | II | | pot | .10 | | | | | |
| | Any of the above from the field..... | | | | | cl'p | | .25 | | | | |
| *! | CASIMIROA EDULIS | 20 | T. | | 1.2 | pot | | .50 | | | | |
| | Zapote, Mexican Peach | | | | | can | | | | 1.00 | | |
| * | CASSIA ARTEMISIOIDES | 8 | S. | IV | 3.4 | pot | .25 | | | | | |
| | Austr. Graceful shrub | | | | | | | | | | | |
| x*! | FISTULA | 10 | S. | IV | 0.2 | pot | 1.00 | | | | | |
| | India. Pudding pipe tree | | | | | | | | | | | |
| d*!x | GRANDIS | 30 | T. | IV | 0.2.13 | pot | | 1.00 | | | | |
| | A splendid tropical tree | | | | | | | | | | | |
| *!x | NODOSA | 10 | S. | II | 0.2.13 | pot | 1.00 | | | | | |
| | India. One of the most gorgeous..... | | | | | | | | | | | |
| ! | LEPTOCARPA | 8 | S. | IV | 3.6.14 | pot | .25 | | | | | |
| | Ariz. Very good | | | | | | | | | | | |
| *! | PILIFERA | 15 | S. | IV | 3.6.14 | pot | .50 | | | | | |
| | Paraguay. Floriferous and compact | | | | | | | | | | | |
| *! | SPLENDENS | 10 | S. | IV | 3.6.14 | pot | .25 | | | | | |
| | A blaze of yellow | | | | | | | | | | | |
| | TOMENTOSA | 8 | S. | IV | 3.4.6.14 | pot | | .25 | | | | |
| | Mex. A quick grower | | | | | | | | | | | |
| ! | CASTANOSPERMUM AUSTRALE | 25 | T. | III | 2.7.13 | pot | | 1.00 | | | | |
| | Moreton Bay chestnut, a splendid tree..... | | | | | | | | | | | |
| ! | CASUARINA GLAUCA | 40 | T. | | 0.5.7 | pot | .25 | | | | | |
| | Austr. Recent introduction | | | | | | | | | | | |
| | QUADRIVALVIS | 50 | T. | | 0.5.6.13 | pot | .25 | | | | | |
| | Austr. Beefwood, a drooping tree..... | | | | | can | | | | | | 1.00 |
| | STRICTA | 50 | T. | | 0.5.7 | pot | | .25 | | | | |
| | Erect habit, graceful tree..... | | | | | ball | | | | .75 | | |
| | | | | | | can | | | | | | 1.00 |
| *! | CEANOTHUS ARBOREUS | 20 | S. | | 4.6.15 | pot | .25 | | | | | |
| | Santa Cruz Isl. Very rare..... | | | | | | | | | | | |
| * | CUNEATUS | 15 | S. | I | 3.4.15 | pot | .25 | .35 | | | | |
| | California mountain lilac | | | | | | | | | | | |
| * | SPINOSUS | 15 | S. | V | 3.4.15 | pot | | .35 | | | | |
| | California pale blue mountain lilac..... | | | | | | | | | | | |
| | THYRSIFLORUS | 15 | S. | V | 3.4.15 | pot | .15 | .25 | | | | |
| | Northern deepblue Mountain Lilac..... | | | | | can | | | | 1.00 | | |
| x*! | CECROPIA PALMATA | 40 | T. | | 2.13 | pot | | .50 | | | | |
| | S. Am.—Striking and ornamental..... | | | | | | | | | | | |
| *!d | CEDRELA FISSILIS | 100 | T. | | 0.7.13 | pot | | .50 | | | | |
| | Brazilian Cedarwood, fast grower..... | | | | | can | | | | 1.50 | | |
| d! | CHINENSIS | 70 | T. | | 0.7.13 | pot | | | | | | |
| | Chinese Cedarwood. Regular; dense growth.. | | | | | can | | | | | | |
| *!d | TOONA | 80 | T. | | 0.7.13 | pot | | | | | | |
| | Australian Cedarwood | | | | | can | | | | | | |
| | CEDRUS ATLANTICA | 200 | T. | | 7.13 | can | | | | | | |
| | N. Afr.—Pyramidal form, bluish foliage.... | | | | | | | | | | | |
| | DEODARA | 200 | T. | | 7.13 | can | | | | | | |
| | Himalaya—Deodar Cedar | | | | | box | | | | | 5.00 | |

CARISSA, CASIMIROA, CEDRELA, highly recommended.

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|----|---|----------------|--------------|-------------|-------------------|-----------------|----------------|----------------|---------------|----------------|-----------------|------------------|
| |LIBANI | 200 | T. | | 7.13 | can | | | | | | |
| d | Cedar of Lebanon | | | | | box | | | | | | |
| |CELTIS CHINENSIS | 50 | T. | | 7.13 | pot | | | | | | |
| d | Chinese Nettlewood | | | | | | | | | | | |
| |MISSISSIPIENSIS | 50 | T. | | 7.13 | pot | .25 | | | | | |
| | So. States—Beautiful spreading tree..... | | | | | | | | | | | |
| | CENTAUREA CINDERARIA | 3 | H.L | I | 5.12.14 | pot | .25 | | | | | |
| | S. Italy—Dusty miller..... | | | | | | | | | | | |
| | CERASTIUM TOMENTOSUM | 1 | Cr. | I | 12.14 | pot | .25 | | | | | |
| | Europe—Grey foliage, fine for rockeries.... | | | | | flat | | | | | | |
| | CERATONIA SILIQUA | 30 | T.S | | 0.1.4.7 | pot | | .35 | .50 | | | |
| | Mediterr.—Carob, St. John's bread..... | | | | | can | | | | 1.25 | | |
| | CESTRUM AURANTIACUM | 12 | S. | VII | 3.11.14 | pot | .25 | | | | | |
| | Guatemala—Yellow Lilac | | | | | can | | | .75 | | | |
| |ELEGANS | 8 | S. | III | 3.6.14 | pot | | | .35 | | | |
| ! | Mexico—Bright; continuous bloomer | | | | | can | | | | .75 | | |
| |LAURIFOLIUM | 10 | S. | I | 3.6.13 | pot | .25 | .50 | | | | |
| | Argentina—Glossy foliage, flowers pure white | | | | | can | | | | | | |
| |NOCTURNUM | 10 | S. | I | 3.11.14 | pot | | .25 | | | | |
| ! | Jamaica—Nightblooming Jessamine | | | | | can | | | .35 | | | |
| |SALICIFOLIUM | 10 | S. | | 3.14 | pot | | | | | | |
| | A new introduction | | | | | | | | | | | |
| | CHAENOSTOMA HISPIDUM | 2 | H. | I | 12.14.15 | pot | .10 | | | | | |
| | S. Africa—For windowboxes; everblooming.. | | | | | flat | .05 | | | | | |
| | CHAMAEROPS EXCELSA | 20 | P. | | 2.5.6.7 | can | | | | | | |
| | China—Windmill palm | | | | | ball | | .50 | | | | |
| |HUMILIS | 10 | P. | | 2.5.13 | tub | | | | | | |
| | Mediterr.—A good lawn palm..... | | | | | ball | | 1.00 | | | | \$10 |
| ! | CHLOROCODON WYTHEI | 20 | Cl. | I | | pot | | | 1.00 | | | |
| | Natal—Vigorous grower, red and white..... | | | | | can | | | | | | |
| | CHLOROPHYTUM VITTATUM VAR | 1 | L. | I | 6.8.12 | pot | .25 | | | | | |
| | Anthericum, white striped leaves..... | | | | | sack | | .50 | | | | |
| | CHOISYA TERNATA | 10 | S. | I | 3.13.14 | pot | .35 | .50 | | | | |
| | Mexican Orange flower | | | | | ball | | | 1.00 | | | |
| x! | CIBOTIUM BAROMETZ | 8 | F. | | 2.10 | can | | | 1.50 | | | |
| | China—Scythian Lamb; a splendid fern..... | | | | | pot | | 1.00 | | | | |
| | CINERARIA HYBRIDA | 3 | H. | I-V | 8.10.12.14 | pot | | .25 | | | | |
| | S. Africa—Popular winterbloomer | | | | | | | | | | | |
| |CRUENTA ALBA | 3 | H. | I | 8.12.14 | pot | | .25 | | | | |
| | S. Africa—The original species | | | | | | | | | | | |
| | CINNAMOMUM CAMPHORA | 100 | T.S | | 0.3.7.13 | pot | .25 | | | 1.00 | 1.25 | 1.50 |
| | Japan—The Camphor tree..... | | | | | can | | | | .75 | 1.00 | |
| | | | | | | ball | | .50 | | | | 5.00 |
| ! | CISSUS ANTARTICA | 30 | Cl. | | 10 | box | | | | | | |
| | Austr.—Kangaroo vine | | | | | pot | | | | 1.00 | | |
| ! |RHOMBIFOLIUS | 10 | ClCr | | | can | | .35 | .50 | | | |
| | Trinidad—Splendid for window boxes..... | | | | | pot | | | | 2.50 | | |
| | CISTUS CRISPUS | 2 | S. | II | 3.6.15 | pot | .25 | | | | | |
| | S. W. Eur.—Compact. fls. 2 inches..... | | | | | | | | | | | |
| |HIRSUTUS | 3 | S. | I | 3.6.15 | pot | .25 | | | | | |
| | S.W.Eur.—Rockrose | | | | | | | | | | | |
| |LADANIFERUS | 4 | S. | I | 13 | pot | | .35 | | | | |
| | Flowers 3 inches, splendid..... | | | | | | | | | | | |
| |LAURIFOLIUS | 6 | S. | I | 3.6.15 | pot | .25 | | | | | |
| | Flowers 2½ inches; very hardy..... | | | | | | | | | | | |
| |MONSPELIENSIS | 5 | S. | I | 3.6.15 | pot | .25 | | | | | |
| | S. Europe—Flowers 1 inch..... | | | | | | | | | | | |
| |VILLOSUS | 5 | S. | II | 3.6.15 | pot | .25 | | | | | |
| | Mediterranean Rockrose | | | | | | | | | | | |
| |POPULIFOLIUS | 6 | S. | I | 3.6.15 | pot | .25 | | | | | |
| | Poplarleaved Rockrose | | | | | | | | | | | |
| |SALVIFOLIUS | 2 | S. | I | 3.6.15 | pot | .25 | | | | | |
| | Sageleaved Rockrose | | | | | | | | | | | |
| *! | CITHAREXYLON BARBINERVE | 15 | S. | IV | 0.13 | pot | .25 | | | | | |
| | Argentina—Fiddlewood | | | | | | | | | | | |
| *! |ILICIFOLIUM | 15 | S. | I | 0.13 | pot | .50 | | | | | |
| | Ecuador—Hollyleaved | | | | | | | | | | | |
| d | CLEMATIS MONTANA | 30 | Cl. | I | | pot | | .50 | | | | |
| | Fast grower with large flowers in profusion.. | | | | | can | | | | 1.00 | | |

Don't overlook CESTRUM, CHAENOSTOMA, CISSUS and CISTUS.

| I. | II. BOTANICAL NAME. | III. Height | IV. Char. | V. Color | VI. Useful for | VII. What in | VIII. Small | IX. 1-2 ft. | X. 2-3 ft. | XI. 3-4 ft. | XII. 4-6 ft. | XII. 6-8 ft. |
|----|---|----------------|--------------|-------------|-------------------|-----------------|----------------|----------------|---------------|----------------|-----------------|-----------------|
| d | PANICULATA | 20 | Cl. | I | 11 | pot | | | .35 | | | |
| | Japan—Fallbloomer; fast grower | | | | | | | | | | | |
| x | CLERODENDRON THOMPSONI | 10 | Cl. | I | 2.8 | pot | | | .50 | | | |
| | W. Africa—Calyx white corolla red | | | | | | | | | | | |
| *! | FALLAX | 10 | S. | III | 2.10.13 | pot | | .50 | | | | |
| | Java—Tallgrowing; tropical appearance | | | | | | | | | | | |
| | FRAGRANS | 5 | S. | I | 2.10.11 | pot | | .50 | | | | |
| | Sweetscented; splendid foliage | | | | | can | | | 1.00 | | | |
| *! | TOMENTOSUM | 5 | S. | II | 2.10.1 | pot | | .50 | | | | |
| | E. Austr.—Leaves velvety, flo's large corymbs | | | | | | | | | | | |
| | CLIANTHUS DAMPIERI | 6 | Cl. | III | 2 | pot | .25 | | | | | |
| | Austr.—Glorypea, gorgeous | | | | | | | | | | | |
| | PUNICEUS | 10 | S.Cl. | III | 2 | pot | .25 | .50 | | | | |
| | New Zealand—Glorypea, splendid | | | | | | | | | | | |
| * | CLITORIA TERNATEA | 15 | Cl. | V | 3 | pot | .50 | | | | | |
| | Moluccas—Butterfly pea, sky-blue | | | | | | | | | | | |
| * | COCOS ERIOSPATHA | 20 | P. | | 1.2.13 | pot | .25 | | | | | |
| | S. Brazil—Quite hardy, blue-green | | | | | can | | | 3.00 | | | |
| | | | | | | box | | | | 5.00 | | |
| | FLEXUOSA | 60 | P. | | 2.7.13 | pot | | .50 | | | | |
| | Cent. Brazil—Hardier than Plumosa | | | | | | | | | | | |
| | PLUMOSA | 60 | P. | | 2.7.13 | pot | .25 | .50 | | | | |
| | Brazil—The favorite avenue palm | | | | | ball | | 1.00 | 2.00 | 3.00 | 5.00 | \$15 |
| | | | | | | can | | | | 4.00 | 6.00 | |
| | | | | | | pot | | | | | 6.00 | |
| *! | COCCOLOBA SP. | 15 | T. | | 1.13 | | | | | | | |
| | Costa Rica—Fruits like Plums | | | | | | | | | | | |
| *! | COLEUS THYRSOIDES | 4 | S. | V | 2.14 | pot | .25 | | .50 | | | |
| | A novelty; great racemes of blue flowers | | | | | | | | | | | |
| ! | COLLETIA CRUCIATA | 6 | S. | I | 13.14 | pot | .50 | | | | | |
| | Chile—Charming shrub | | | | | | | | | | | |
| ! | SERRATIFOLIA | 6 | S. | IV | 13.14 | pot | .50 | | | | | |
| | Chile—A recent introduction | | | | | | | | | | | |
| ! | SPINOSA | 6 | S. | | 13.14 | pot | .50 | | | | | |
| | Chile—Very promising | | | | | | | | | | | |
| | COLOCASIA ANTIQUORUM | | | | | | | | | | | |
| | var. esculentum | 8 | L. | | 2.12.14 | pot | | .50 | | | | |
| | India—Elephants ear | | | | | sack | .25 | | | | | |
| *! | COMAROSTAPHYLIS DIVERSIFOLIA | 20 | T.S | III | 3.5.15 | pot | .50 | | | | | |
| | Santa Cruz Isl.—A mass of red berries | | | | | | | | | | | |
| | CONVOLVULUS MAURETANICUS | 1 | Cr. | V | 8.10.13 | pot | .25 | | | | | |
| | Mediterr.—For baskets and rockeries | | | | | | | | | | | |
| | COPROSMA BAUERI | 10 | S. | | 3.5.14 | pot | .25 | .50 | | | | |
| | N. Zealand—Shining deep green foliage | | | | | ball | | | .75 | | | |
| | | | | | | can | | | 1.00 | | | |
| | | | | | | pot | | | | | | |
| | FOL. VAR. | 10 | S. | I | 2.10.14 | | | | | | | |
| | A variegated form of the above | | | | | | | | | | | |
| | CORDYLYNE AUSTRALIS | 20 | L. | | 2.7.13 | ball | | .25 | .75 | | | |
| | Known as Dracaena indivisa | | | | | can | | | | 1.00 | | |
| | BROAD-LEAVED | 20 | L. | | 2.7.13 | ball | | .50 | .75 | | | |
| | More robust | | | | | can | | | | 1.00 | 1.50 | 2.50 |
| | COREOPSIS LANCEOLATA | 3 | H. | IV | 12.14 | pot | .25 | | | | | |
| | A favorite perennial for cut flowers | | | | | ball | .25 | | | | | |
| | CORONILLA GLAUCA | 8 | S. | IV | 3.6.15 | pot | | .35 | | | | |
| | S. Eur.—In flower the year around | | | | | | | | | | | |
| * | VIMINALIS | 5 | S.Cr | II | 6.14 | pot | | .35 | | | | |
| | Algeria—Trailing, for cut flowers | | | | | | | | | | | |
| | CORTADERIA ARGENTEA | 15 | B. | I | 2.3.6.13 | pot | .25 | | | | | |
| | S. America—Pampas grass | | | | | sack | | | .50 | | | |
| | JUBATA | 15 | B. | II | 2.3.6.13 | pot | .25 | | | | | |
| | Pink flowered | | | | | sack | | | .50 | | | |
| | CORYNOCARPUS LAEVIGATUS | 20 | S.T | | 6.13.14 | pot | .50 | .75 | | | | |
| | Austr.—Laural, Glossy foliage, compact growth | | | | | can | | | 1.50 | | | |
| | CORYPHA AUSTRALIS | 25 | P. | | 2.7.13 | pot | | | 1.00 | | | |
| | Austr.—Fanpalm ((Livistona) | | | | | can | | | | | | |
| | | | | | | ball | | | | 2.50 | | |
| | COTONEASTER HORIZONTALIS | 8 | S. | III | 6.12.15 | pot | | .25 | | | | |
| | China—Red berries, very effective | | | | | can | | | | | | |
| | CRATAEGUS PYRACANTHA | 10 | S. | III | 3.6.15 | pot | | .25 | | | | |
| | Hawthorn. Bright scarlet berries | | | | | can | | | 1.00 | | | |
| *! | CROTALARIA CAPENSIS | 5 | S. | IV | 2.13 | pot | | .50 | | | | |
| | Recent introduction from the Cape | | | | | | | | | | | |
| | CRYPTOMERIA ELEGANS | 20 | S. | III | 13.14 | pot | .25 | | | | | |
| | Japan—Bronzy brown in winter | | | | | box | | | | 1.25 | | |

Of course you want a COCOS and a COPROSMA.

| I. | II. BOTANICAL NAME. | III. Height | IV. Char. | V. Color | VI. Useful for | VII. What in | VIII. Small | IX. 1-2 ft. | X. 2-3 ft. | XI. 3-4 ft. | XII. 4-6 ft. | XIII. 6-8 ft. |
|----|--|----------------|--------------|-------------|-------------------|-----------------|----------------|----------------|---------------|----------------|-----------------|------------------|
| |JAPONICA | 100 | T. | | 0.7.13 | pot | | | .50 | | | |
| | Japanese Cedar | | | | | can | | | | | 1.25 | |
| | CUNNINGHAMIA SINENSIS | 80 | T. | | 7.13 | pot | | | | | | |
| | Like a Norway spruce when young..... | | | | | ball | .25 | | | | | |
| *! | CUPANIA ANACARDIODES | 30 | T | I | 1.2.11 | pot | .50 | | | | | |
| | Handsomeness, quick grower, good fruit..... | | | | | | | | | | | |
| *! |SAPIDA | 30 | T. | I | 1.2.11 | pot | 1.00 | | | | | |
| | W. Africa—Akeetree, rich, red fruit..... | | | | | | | | | | | |
| | CUPHEA GNEA | 5 | S. | III | 8.12.14 | pot | .25 | | | | | |
| | Mex.—Fine for hangingbaskets | | | | | | | | | | | |
| |MICROPETALA | 3 | S. | IV | 8.12.14 | pot | .25 | | | | | |
| | CYPRESSUS ARIZONICA | 70 | T. | | 0.4.7 | pot | .25 | | | | | |
| | Arizona Cypress. Bluish green | | | | | ball | | | | | | |
| |FASTIGIATA | 100 | T. | | 4.7.13 | can | | | | .75 | 1.00 | 1.50 |
| | Italian Cypress | | | | | can | | | | | 1.50 | |
| |FUNEBRIS | 60 | T. | | 4.6.13 | box | .25 | | | | | 2.50 |
| | Weeping Cypress | | | | | pot | | | | | | 2.00 |
| |GUADELUPENSIS | 50 | T. | | 0.4.7 | can | | | .35 | | 1.00 | |
| | Blue Cypress. Reddish bark | | | | | ball | | | | | 1.25 | |
| |MACROCARPA | 100 | T. | | 0.3.5.7 | can | .02 | | | | | |
| | Monterey Cypress | | | | | flat | | .25 | | | | |
| |CYCAS REVOLUTA | 15 | L. | | 2.8.10.13 | pot | | | | | .75 | |
| | Japan—Sage palm | | | | | ball | | | | | | |
| | CYPERUS ALTERNIFOLIUS | 6 | L. | | 2.8.10 | tub | | | 1.50 | 2.50 | | |
| | Madagascar—Umbrella plant | | | | | pot | .25 | | | | | |
| |GRACILLIMUS | 2 | L. | | 2.8.10 | ball | | | .50 | | | |
| | Smaller and more graceful..... | | | | | pot | .25 | | | | | |
| |PAPYRUS | 12 | L. | | 2.13.14 | sack | .25 | .50 | | | | |
| | Egyptian Paperplant | | | | | | | | | | | |
| ! | CYPHOMANDRA BETACEA | 15 | T.S | III | 1.2.9.13 | pot | | | .50 | | | |
| | Brazil—Treetomato | | | | | can | | | | | | |
| | CYRTOMIUM FALCATUM | 3 | F. | | 8.10 | pot | .50 | | | | | |
| | Japan—Hollyfern. Glossy | | | | | | | | | | | |
| d | CYTISUS CANARIENSIS | 10 | S. | IV | 3.6.14 | pot | | | .25 | | | |
| | Canary Isl.—(Genista) | | | | | can | | | | | | |
| d |LABURNUM | 15 | T. | IV | 7.9.13 | pot | .25 | | | | | |
| | Europe—Golden chain. Laburnu .m. | | | | | can | | .75 | | | | |
| |SCOPARIUS ANDREANUS | 8 | S. | IV | 3.14.13 | pot | .25 | .35 | | | | |
| | S. Eur.—Brown and yellow. Very pretty.... | | | | | | | | | | | |
| ! | DAEDALACANTHUS NERVOSUS | 6 | S. | V | 2.10.13 | pot | .25 | .50 | | | | |
| | India—Popular in Florida for its flowers.... | | | | | | | | | | | |
| | DAHLIA ARBOREA | 15 | H. | II | 2.9.13 | pot | | | | | .75 | |
| | Mex.—Tree Dahlia. Robust grower | | | | | can | .50 | | | | | |
| ! |IMPERIALIS | 20 | H. | II | 2.9.13 | sack | | | | | | |
| | Flowers more graceful and better color..... | | | | | pot | | | | | | |
| |"PERICLES" | 20 | H. | II | 2.9.13 | can | 1.00 | | | | | |
| | Seeding from "arborea" | | | | | sack | | | | | | |
| | DAPHNIPHYLLUM MACROPODUM | 15 | S. | | 3.13.14 | can | .75 | | | | | |
| | Japan—Handsome leathery leaves | | | | | pot | .25 | | | | | |
| *! | DASYLIRION QUADRANGULATUM | 6 | L. | | 2.4.13 | pot | .50 | | | | | |
| | Mex.—Graceful and highly ornamental..... | | | | | | | | | | | |
| | DATURA CORNIGERA | 10 | S. | I | 2.6.13 | pot | .25 | | | | | |
| | Horn of plenty. Double | | | | | can | | | | | | |
| |SANGUINEA | 10 | S. | III | 2.6.13 | pot | .15 | | | | 1.00 | |
| | Peru—Tall growing, single | | | | | can | | | | | | |
| |SUAVEOLENS | 10 | S. | I | 2.6.13 | pot | .25 | | | | | |
| | Tall, single, trumpetshaped flowers..... | | | | | can | | | | 1.00 | | |
| | DEERINGIA CELOSOIDES | 10 | S. | III | 3.13.14 | pot | .25 | | | | | |
| | Reddish foliage | | | | | can | | | | | | |
| |FOL. VAR. | 10 | S. | I | 3.13.14 | pot | .25 | | | | | |
| | White variegated foliage | | | | | can | | | | | | |
| | DENDROCALAMUS LATIFLORUS | 80 | B. | | 2.13 | pot | | | | | | |
| | Formosa—Giant Bamboo. Upright grower.. | | | | | can | | | 1.00 | 2.50 | | |
| | | | | | | cl'p | \$5 | to | \$50 | | | |

Notice DENDROCALAMUS—Giant Bamboo.

| I. | II. BOTANICAL NAME. | III. Height | IV. Char. | V. Color | VI. Useful for | VII. What in | VIII. Small | IX. 1-2 ft. | X. 2-3 ft. | XI. 3-4 ft. | XII. 4-6 ft. | XIII. 6-8 ft. |
|-----|---|----------------|--------------|-------------|-------------------|-----------------|----------------|----------------|---------------|----------------|-----------------|------------------|
| *!d | STRICTUS | 100 | B. | | 0.2.13 | pot | | 1.00 | | | | |
| | Himalaya—Taller than any, solid canes..... | | | | | can | | | | | | |
| | DELPHINIUM in variety | 4 | H. | V-I | 12.14 | pot | .25 | | | | | |
| | The well known Larkspur | | | | | sack | .15 | | | | | |
| ! | DIERAMMA PENDULA | 6 | H. | II | 14 | pot | .25 | | | | | |
| | N. Zealand—Tall, graceful spires..... | | | | | | | | | | | |
| *! | DIOCLEA GLYCINOIDES | 12 | Cl. | III | | pot | | 1.00 | | | | |
| | Rio de la Plata—Wistaria-like flowers..... | | | | | | | | | | | |
| | DIOSMA ERICOIDES | 10 | S. | I | 3.11.14 | pot | .25 | | | | | |
| | S. W. Africa—Breath of Heaven..... | | | | | can | | | .75 | | | |
| ! | DIOSPYROS KAKI | 20 | S.T | III | 1.2.13 | can | | 1.00 | | | | |
| | Japanese Persimmon | | | | | sack | | .75 | | | | |
| | DIPLACUS GLUTINOSUS | 5 | S. | IV | 4.10.15 | pot | .25 | | | | | |
| | Calif. Bush Monkey flower..... | | | | | | | | | | | |
| *! | DODONAEA VISCOSA | 10 | S. | III | 13 | pot | | .50 | | | | |
| | Austr.—Very ornamental | | | | | | | | | | | |
| | DOLICHOS LIGNOSUS ALBUS | 12 | Cl. | I | | pot | .10 | | | | | |
| | Ind'a—White Austr. Pea. Fine for cut fl'rs. | | | | | | | | | | | |
| *! | DOMBEYA NATALENSIS | 30 | T.S | I | 7.11.13 | pot | | .35 | | 1.00 | | |
| | Natal—A sheet of white in winter..... | | | | | can | | | | | | |
| *! | SPECTABILIS | 15 | S. | II | 2.5.13 | pot | | .50 | .75 | | | |
| | Central Afr.—Delicate shade of pink..... | | | | | can | | | | | 1.50 | |
| | DRACAENA AUSTRALIS | 25 | L. | | 2.5.7.8 | pot | | .50 | .75 | | | |
| | Austr.—Broadleaved palmlike | | | | | ball | | | | 1.00 | | |
| | INDIVISA | 25 | L. | | 2.5.7.8 | tub | | | | | 1.50 | 2.50 |
| | Austr.—Narrowleaved | | | | | pot | .25 | .75 | | 1.00 | | |
| | DRACO | 20 | L. | | 2.5.7.13 | can | .50 | | | | | |
| | Canary Islands—Dragonblood tree | | | | | pot | | | | | | |
| | DURANTA PLUMIERI | 12 | S. | V | 3.6.15 | can | .25 | .50 | | | | |
| | Trop. Am.—Golden Dewdrops | | | | | pot | | | | .75 | 1.00 | |
| ! | ALBA | 10 | S. | I | 3.6.14 | can | .25 | | 1.00 | | | 3.00 |
| | Pretty bunches of flowers, fine for cutting.... | | | | | pot | | | 1.00 | | | |
| ! | FOL. VAR. | 12 | S. | I | 3.6.14 | can | .50 | | 1.25 | | | |
| | Beautifully marked with white..... | | | | | can | | | | | | |
| | ELEAGNUS PUNGENS VAR | 10 | S. | I | 3.13.14 | pot | .25 | | | | | |
| | Japan—A spreading shrub | | | | | can | | | | | | |
| | ERICA MEDITERRANEA | 12 | S. | II | 3.8.13.14 | pot | .25 | .50 | | | | |
| | The best heath for the South..... | | | | | can | | | .75 | | | |
| | ERIOBOTRYA JAPONICA (seedlings) | 20 | T.S | I | 1.2.7 | pot | .25 | | | | .75 | |
| | Loquat | | | | | ball | | | | | 1.00 | |
| | LARGE FRUITED | | T.S | I | 1.2.7 | can | | | | | 2.00 | |
| | Budded Loquat | | | | | | | | | | | |
| | ERYTHEA ARMATA | 20 | P. | | 2.5.7.13 | pot | .25 | .50 | | | | |
| | Lower Cal.—Blue palm | | | | | can | | .75 | | | | |
| ! | BRANDEGEI | 100 | P. | | 2.7.13 | pot | | | | 1.00 | | |
| | Lower Cal.—Splendid | | | | | can | | | | | | |
| | EDULIS | 40 | P. | | 2.5.7.13 | pot | | | | | | |
| | Lower Cal.—A fine Fanpalm | | | | | ball | .50 | | | | | |
| x! | ERTHRINA CAFFRA | 70 | T. | III | 2.7.13 | can | | 1.00 | | | | |
| | Natal—A splendid tree | | | | | pot | | | | | | |
| x! | CORALLODENDRON | 30 | T.S | III | 2.7.13 | pot | | | | | | |
| | W. Indies—Coral tree | | | | | | | | | | | |
| x! | CRISTA-GALLI | 30 | T. | III | 2.7.8.13 | pot | | | | | 2.00 | |
| | Brazil—The hardiest Coraltree | | | | | can | | | | | | |
| *! | TOMENTOSA | 10 | S. | III | 2.13.14 | pot | | .50 | | | | |
| | Natal—Dwarf, flowerspikes erect | | | | | can | | | | | | |
| | ESCALLONIA ORGANENSIS | 10 | S. | II | 3.6.14 | pot | .25 | .50 | | | | |
| | S. Am.—Excellent shrub | | | | | ball | | .75 | | | | |
| | RUBRA | 6 | S. | III | 3.6.14 | can | .25 | .50 | | | | |
| | S. Am.—Everblooming, compact shrub | | | | | ball | | .75 | | | | |
| | VIRGATA | 12 | S. | I | 3.6.13.14 | can | .25 | .35 | .50 | | | |
| | S. Am.—Magnificent when in bloom..... | | | | | pot | | .75 | | | | |
| | | | | | | ball | | 1.00 | | | | |
| | | | | | | can | | | | | | |

NOTICE DOMBEYA SPECTABILIS AND DURANTA.

| I. | II. BOTANICAL NAME. | III. Height | IV. Char. | V. Color | VI. Useful for | VII. What in | VIII. Small | IX. 1-2 ft. | X. 2-3 ft. | XI. 3-4 ft. | XII. 4-6 ft. | XIII. 6-8 ft. |
|----|--------------------------------|----------------|--------------|-------------|-------------------|-----------------|----------------|----------------|---------------|----------------|-----------------|------------------|
| | EUCALYPTUS ACMENOIDES | 80 | T. | I | 0.5 | can | | | .25 | | | |
| | White Mahogany | | | | | | | | | | | |
| |AMYGDALINA | 200 | T. | I | 0.5 | can | | | .25 | | | |
| | Peppermint Gum | | | | | | | | | | | |
| |BICOLOR | | T. | I | 0.7.13 | can | | | .35 | | | |
| | A new one | | | | | | | | | | | |
| |BOSISTOANA | 80 | T. | I | 0.7.13 | can | | | .25 | | | |
| | A late introduction | | | | | | | | | | | |
| * |BOTRYOIDES | 150 | T. | I | 0.7.13 | can | | | .25 | | | |
| | An ornamental tree | | | | | | | | | | | |
| |CALOPHYLLA | 50 | T. | I | 0.7.13 | can | | | .35 | | | |
| | Large white flowers | | | | | | | | | | | |
| |CITRIODORA | 200 | T. | I | 11.13.12 | can | | .25 | .50 | | | |
| | Lemon Gum—Clean, white trunk | | | | | | | | | | | |
| * |CORNUTA | 80 | T. | I | 0.5.7 | can | | | .25 | | | |
| | Yate tree | | | | | | | | | | | |
| |LEHMANNI | 20 | T. | I | 5.7.13 | can | | .25 | | | | |
| | Dwarf, Roundheaded | | | | | | | | | | | |
| * |CORYMBOSA | 100 | T. | I | 0.5.7 | can | | | .25 | | | |
| | Bloodwood, fine when in flower | | | | | | | | | | | |
| |CORYNOCALYX | 100 | T. | I | 0 | flat | .01 | | | .25 | | |
| | Sugargum | | | | | can | | | | | | |
| |CREBRA | 100 | T. | I | 0 | can | | | .25 | | | |
| | Narrow leaved Ironbark | | | | | | | | | | | |
| * |DEANI | | T. | | | can | | | .35 | | | |
| | A new one | | | | | | | | | | | |
| * |DIVERSICOLOR | 400 | T. | I | 0.7.13 | can | | | .35 | | | |
| | Karri—Very fine tree | | | | | | | | | | | |
| *! |ERYTHRONEMA | | T. | III | | pot | | | .50 | | | |
| | Redflowered; new | | | | | | | | | | | |
| |FICIFOLIA | 25 | T. | III | 7.13 | pot | | .25 | .50 | | | |
| | Crimson flowered | | | | | can | | | | | | |
| |GLOBULUS | 300 | T. | I | 0.5 | flat | .01 | | | | | |
| | Bluegum | | | | | can | | .25 | | | | |
| |HAEMOSTOMA | 80 | T. | I | 0 | can | | .25 | | | | |
| | White Gum | | | | | | | | | | | |
| |LEUCOXYLON | 100 | T. | I | 0.7.13 | can | | .25 | | | | |
| | White Ironbark | | | | | | | | | | | |
| |ROSEA | 100 | T. | II | 7.13 | can | | | .25 | | | |
| | Pink flowered | | | | | | | | | | | |
| |MACULATA | 60 | T. | I | 0 | can | | | .25 | | | |
| | Spotted Gum. Ornamental | | | | | | | | | | | |
| * |MARGINATA | 100 | T. | I | 0 | can | | | .25 | | | |
| | Yarrah | | | | | | | | | | | |
| |NEMIPHLOIA | | | | | can | | | .25 | | | |
| | Stringyback | | | | | | | | | | | |
| |ALBENS | | | | | can | | .25 | | | | |
| |OBLIQUA | 300 | T. | I | 0.7.13 | can | | | .35 | | | |
| | Very ornamental | | | | | | | | | | | |
| |PANICULATA | 50 | T. | I | 0.7 | can | | | .25 | | | |
| | Red Ironbark | | | | | | | | | | | |
| |PILULARIS | 300 | T. | I | 0 | can | | | .25 | | | |
| | Blackbutt | | | | | | | | | | | |
| |POLYANTHEMOS | 250 | T. | I | 0 | can | | | .25 | | | |
| | Red Box. Grey-green foliage | | | | | | | | | | | |
| |PULVERULENTA | | T. | I | 0 | can | | | .25 | | | |
| *! |RISDONI | 20 | T.S | | 13.14 | pot | | .25 | .50 | | | |
| | Drooping Gum. Very ornamental | | | | | | | | | | | |
| |RESINIFERA | 100 | T. | | 0.5 | can | | | .25 | | | |
| | Kinogum | | | | | | | | | | | |
| |ROBUSTA | 80 | T. | I | 0.7 | can | | .25 | | | | |
| | Swamp Mahogany | | | | | | | | | | | |
| |ROSTRATA | 100 | T. | I | 0 | flat | .01 | | | | | |
| | Red Gum | | | | | can | | | .25 | | | |
| |RUDIS | 80 | T. | I | 0 | can | | | | .25 | | |
| | Best for dry situation | | | | | | | | | | | |
| |SALIGNA | 200 | T. | I | 0 | can | | | .25 | | | |
| | Quite hardy | | | | | | | | | | | |
| |SIDEROPHLOIA | 100 | T. | I | 0.5 | can | | | .25 | | | |
| | Large leaved Ironbark | | | | | | | | | | | |
| |TERETICORNIS | 100 | T. | I | 0 | can | | .25 | | | | |
| | Flooded Gum | | | | | flat | .01 | | | | | |
| |VIMINALIS | 300 | T. | I | 0 | can | | .25 | | | | |
| | Manna Gum | | | | | | | | | | | |

REMEMBER EUC. FICIFOLIA AND RISDONI.

| I. | II. BOTANICAL NAME. | III. Height | IV. Char. | V. Color | VI Useful for | VII. What in | VIII. Small | IX. 1-2ft. | X. 2-3 ft. | XI. 3-4 ft. | XII. 4-6 ft | XII. 6-8 ft. |
|----|---|----------------|--------------|-------------|------------------|-----------------|----------------|---------------|---------------|----------------|----------------|-----------------|
| | EUGENIA APICULATA | 10 | S. | I | 3.12.14 | pot | | .35 | | | | |
| | Chili—Pretty small shrub | | | | | | | | | | | |
| |JAMBOS | 15 | S. | I | 1.2.14 | pot | | 1.00 | | | | |
| | E. Indies—Rose-apple | | | | | can | | | | | | |
| *! |MALACCENSIS | | | I | 1 | pot | 1.00 | | | | | |
| | Recent introduction | | | | | | | | | | | |
| ! |MICHELI | 12 | S. | I | 1.3.14 | pot | | .35 | | | | |
| | Brazil—Surinam Cherry. Fine fruit | | | | | ball | | | .75 | | | |
| | | | | | | can | | | 1.00 | | | |
| ! |MICROPHYLLA | 6 | S. | I | 8.10 | pot | | .75 | | | | |
| | A late acquisition, fine foliage | | | | | | | | | | | |
| |MYRTIFOLIA | 60 | T. | I | 3.7.13.14 | pot | | .25 | .35 | | | |
| | Austr.—A splendid tree | | | | | ball | | | | | | |
| | | | | | | can | | | | 1.00 | 1.50 | |
| |(SHEARED PYRAMIDS) | | | | 8.13 | ball | | | .75 | 1.00 | 1.50 | |
| | For use as Bay or Boxtrees | | | | | can | | | 1.00 | 1.50 | 2.00 | |
| | | | | | | tub | | | | 2.00 | 2.50 | |
| |(TRAINED STANDARDS) | | | | 8.13 | ball | | | 1.00 | 1.50 | 2.00 | |
| | To be used as Bay or Boxtrees | | | | | can | | | 1.50 | 2.00 | 2.50 | |
| | | | | | | tub | | | | 2.50 | 5.00 | |
| |UGNI | 12 | S. | I | 3.14 | pot | .35 | .50 | | | | |
| | Chili—An excellent small shrub | | | | | | | | | | | |
| | EUONYMUS JAPONICUS ARG. VAR. | 10 | S. | I | 3.6.13 | pot | .25 | .35 | | | | |
| | Nicely variegated | | | | | ball | | .75 | | | | |
| | | | | | | can | | 1.00 | | | | |
| |AUR. VAR. | 10 | S. | IV | 3.6.13 | pot | .25 | .35 | | | | |
| | Yellow variegated | | | | | ball | | .75 | | | | |
| | | | | | | can | | 1.00 | | | | |
| |PULCHELLUS | 2 | S. | | 3.12 | pot | .25 | | | | | |
| | A substitute for Box in borders | | | | | | | | | | | |
| | EUPATORIUM GRANDIFLORUM | 6 | H. | I | 12.14 | pot | | .25 | | | | |
| | Fine for cut flowers | | | | | | | | | | | |
| *! |RIPARIUM | 6 | H. | I | 14 | pot | | .25 | | | | |
| | S. Am.—Winterbloomer | | | | | | | | | | | |
| ! | EUPHORBIA BIGLANDULOSA | | | | | pot | | .50 | | | | |
| | New | | | | | | | | | | | |
| *! |CANARIENSIS | 20 | L. | | 2.13 | pot | | | | | | |
| | Canary Isl.—Curious, cactus like plants | | | | | | | | | | | |
| ! |PINEA | | | | | pot | | .50 | | | | |
| | Recently acquired | | | | | | | | | | | |
| |PULCHERRIMA | 15 | S. | III | 2.8.14 | pot | .25 | | | | | |
| | Mex.—Poinsettia | | | | | can | | | | | | |
| | | | | | | sack | | | | .50 | | |
| |SPLENDENS | 4 | Cr. | III | 2.4.8 | pot | | .25 | | | | |
| | Madagascar—Crown of thorns. Good in walls | | | | | ball | | .25 | | | | |
| *! |TIRUCALLI | 15 | T. | | 2.13 | pot | | .35 | | | | |
| | Makes quite a tree, very odd | | | | | | | | | | | |
| d | EXOCHORDA GRANDIFOLIA | 10 | S. | I | 3.14 | can | | | | 1.00 | | |
| | China—Pearlbush. Brilliant | | | | | sack | | | | | | |
| | | | | | | | | | | | | |
| | FABIANA IMBRICATA | 10 | S. | II | 3.14.15 | pot | | .25 | | | | |
| | Peru—Pretty green, flowers like Heath | | | | | can | | | 1.00 | | | |
| | FARFUGIUM GRANDE VAR | 4 | L. | IV | 2.8.10 | pot | | | | | | |
| | Leopard plant. Curiously spotted | | | | | ball | | | | | | |
| | FATSIA JAPONICA | 8 | L. | I | 2.8.13 | pot | | .25 | .35 | | | |
| | Japan—Aralia. Good houseplant | | | | | can | | | 1.00 | | | |
| | | | | | | tub | | | | | | |
| |PAPYRIFERA | 15 | L. | I | 2.13 | pot | | .25 | | | | |
| | Japanese Paperplant | | | | | can | | | | 1.00 | | |
| *! | FEIJOA SELLOWIANA | 14 | S. | III | 1.13 | pot | .25 | .50 | .75 | | | |
| | LaPlata—Strong scented, palatable fruit | | | | | can | | | | | | |
| | FESTUCA GLAUCA | 1 | L. | | 12 | pot | .25 | | | | | |
| | A greygreen grass, very good for borders | | | | | sack | .10 | | | | | |
| | FICUS RUBIGINOSA | 100 | T. | | 7.13 | pot | | | | | | |
| | Austr.—One of the hardiest | | | | | can | | | | 2.50 | | |
| *! |SP. from Cabul | 20 | T.S | | 1.2 | pot | | .50 | | | | |
| | A new fig from N. India with fine fruit | | | | | can | | | | | | |
| *! |CUNNINGHAMI | 80 | T. | | 7.13 | pot | | 1.00 | | | | |
| | Queensland—A splendid tree | | | | | can | | | | 1.50 | | 3.00 |

EUGENIA MICHELI, a splendid fruit.

| I. | II. BOTANICAL NAME. | III. Height | IV. Char. | V. Color | VI. Useful for | VII. What in | VIII. Small | IX. 1-2 ft. | X. 2-3 ft. | XI. 3-4 ft. | XII. 4-6 ft. | XIII. 6-8 ft. |
|----|---|----------------|--------------|-------------|-------------------|-----------------|----------------|----------------|---------------|----------------|-----------------|------------------|
| | ELASTICA | 60 | T. | | 0.7.13 | pot | | | | | | |
| | Assam—True rubber tree | | | | | can | | | | | | |
| | GLOMERATA | 70 | T. | | 1.2.7.13 | pot | | .50 | | | | |
| | India—Cluster fig | | | | | can | | | | | | |
| *! | HISPIDA | 50 | T. | | 2.13 | pot | | | 1.00 | | | |
| | India—Curious rough leaves | | | | | | | | | | | |
| | INDICA | 100 | T. | | 2.7.13 | pot | | | | | | |
| | Small leaved Rubber | | | | | can | | | | 2.00 | | |
| | MACROPHYLLA | 100 | T. | | 2.5.7.13 | pot | | | | | | |
| | Moreton Bay Fig | | | | | can | | | | 1.50 | | |
| *! | NEMORALIS | 20 | T.S | | 2.13 | pot | | .50 | .75 | 1.00 | | |
| | India—Very graceful | | | | | | | | | | | |
| *! | PRINCEPS | 60 | T. | | 2.13 | pot | .50 | 1.00 | | | | |
| | Brazil—Splendidly veined leaves | | | | | can | | | | 2.50 | | |
| *! | PSEUDO-CARICA | 30 | T.S | | 1.13 | pot | | .50 | | | | |
| | Abyssinia—Bears very sweet figs. | | | | | can | | | | | 1.00 | |
| ! | QUERCIFOLIA | 10 | Cl. | | | pot | | | | | | |
| | India—Oakleaved | | | | | | | | | | | |
| *! | RELIGIOSA | 100 | T. | | 2.13 | pot | | 1.00 | | | | |
| | India—"Peepul," curious leaves | | | | | | | | | | | |
| | PUMILA | 20 | Cl. | | | pot | .15 | | | | | |
| | (Ficus repens.) Fine for covering walls. | | | | | | | | | | | |
| *! | RETUSA | 80 | T. | | 2.13 | pot | | .50 | | | | |
| | India—Leaves round and small. | | | | | | | | | | | |
| | FOURCROYA ALTISSIMA | 20 | L. | I | 2.13 | sack | .25 | | | | | |
| *! | FOURCROYA GIGANTEA VAR. | 20 | L. | I | 2.13 | pot | | 2.50 | | | | |
| | Trop. Am.—A majestic plant, very rare. | | | | | | | | | | | |
| | BEDDINGHOUSI | 20 | L. | I | 2.13 | pot | | | | | | |
| | Mex.—Like a gigantic Dracaena | | | | | ball | | | | | | |
| | FUCHSIA ARBORESCENS | 15 | S. | III | 3.6.14 | pot | .25 | | | | | |
| | Mex.—Winterblooming | | | | | can | | | .75 | | | |
| | CORYMBIFLORA | 10 | S. | III | 2.14 | pot | | .25 | .35 | | | |
| | Peru—Very handsome, not common. | | | | | can | | | | | | |
| | RICARTONI | 15 | S. | III | 3.6.14 | ball | | | | .75 | | |
| | Terra del Fuego—Dense growing & floriferous | | | | | pot | .25 | | | | | |
| | GARDEN VARIETIES | 15 | S. | III | 3.8.14 | can | .25 | | | | | |
| | FURCRAEA, (see Fourcroya) | | | | | pot | | | | | | |
| *! | GALPHIMIA BRAZILIENSIS | 8 | S. | IV | 2.3.13 | pot | .50 | | | | | |
| | Brazil—Flowers very bright in winter. | | | | | | | | | | | |
| | GAILLARDIA ARISTATA GRANDIFLORA | | H. | IV | 12.14 | pot | .25 | | | | | |
| | Fine for cut flowers | | | | | sack | .10 | | | | | |
| *! | GARYA FREMONTI | 15 | S. | I | 3.13.15 | pot | .25 | | | | | |
| | Calif.—For the native garden | | | | | | | | | | | |
| | ELLIPTICA | 15 | S. | I | 3.13.15 | pot | | .35 | | | | |
| | Calif.—Beautiful glossy foliage | | | | | can | | | | | | |
| | GAZANIA SPLENDENS | 1 | H. | IV | 9.12.14 | pot | .25 | | | | | |
| | S. Afr.—Exceedingly bright | | | | | flat | .10 | | | | | |
| *! | GENISTA AETHNENSIS | 15 | T.S | IV | 13 | pot | .50 | | | | | |
| | Sicily—Graceful, a veritable golden shower. | | | | | | | | | | | |
| | ANDREANA | 15 | S. | IV | 3.13.14 | pot | | .25 | .50 | | | |
| | S. Eur.—Brown and yellow, highly desirable. | | | | | | | | | | | |
| | CANARIENSIS | 10 | S. | IV | 3.6.15 | pot | | .25 | | | | |
| | Canary Isl.—A mass of bloom in spring | | | | | can | | | | | | |
| *! | MONOSPERMA | 15 | S. | I | 4.13 | pot | | .25 | .50 | | | |
| | N. Afr.—Drooping, feathery, graceful. | | | | | | | | | | | |
| *! | GEODOSIA REGIA | | P. | | 2.13 | pot | | 2.50 | | | | |
| | GERANIUM "IVY LEAVED" | 2 | Cr. | I | 8.12.14 | flat | .05 | | | | | |
| | For hanging baskets | | | | | pot | .10 | | | | | |
| | CHAS. TURNER | 2 | Cr. | III | 8.12.14 | flat | .05 | | | | | |
| | For window boxes | | | | | pot | .10 | | | | | |
| | "BUSH" JOHN FORBES | 6 | H. | III | 8.12.14 | flat | .05 | | | | | |
| | The best scarlet | | | | | pot | .10 | | | | | |
| | MAD. SALLEROI | 1 | H. | I | 12.14 | flat | .05 | | | | | |
| | Dwarf, variegated borderplant | | | | | pot | .10 | | | | | |
| | GERBERA JAMESONI | 2 | H. | III | 14 | pot | .25 | .35 | | | | |
| | S. Afr.—Barborton Daisy | | | | | can | | .75 | | | | |
| | GINGKO BILOBA | 20 | T. | | 7.13 | pot | .25 | | | | | |
| | W. China—Maidenhair tree | | | | | can | | | 1.00 | | | |

GALPHIMIA is a charming shrub.

| I. | II. BOTANICAL NAME. | III. Height | IV. Char. | V. Color | VI. Useful for | VII. What in | VIII. Small | IX. 1-2 ft. | X. 2-3 ft. | XI. 3-4 ft. | XII. 4-6 ft. | XIII. 6-8 ft. |
|----------|--|----------------|--------------|-------------|-------------------|-----------------|----------------|----------------|---------------|----------------|-----------------|------------------|
| | GEUM CHILOENSE | 4 | H. | III | 14 | sack | .25 | | | | | |
| | Bright and showy flowers..... | | | | | | | | | | | |
| | GNAPHALIUM LANATUM | 4 | S.Cr | I | 5.6.12.14 | flat | .05 | | | | | |
| | S. Afr.—For hanging baskets and borders.... | | | | | pot | .25 | | | | | |
| x! | GONOLOBIUM EDULE | | Cl. | I | | pot | | 1.00 | | | | |
| | Cent. Am.—Fast growing, fruit like squash.. | | | | | | | | | | | |
| ! | GREVILLEA HILLIANA | 30 | T. | | 2.7.13 | pot | | | 1.50 | | | |
| | Austr.—Beautiful tree, splendid foliage..... | | | | | | | | | | | |
| |ROBUSTA | 30 | T. | VII | 7.13 | pot | .25 | | | | | |
| | Austr.—Silk oak | | | | | can | | | | | .75 | |
| |THELEMANNI | 10 | S. | III | 3.13.14 | pot | .25 | .50 | | | | |
| | Austr.—One of the best shrubs; everblooming | | | | | can | | | 1.00 | | | |
| | GYNERIUM ARGENTEUM | 15 | B. | I | 2.13 | sack | .25 | .50 | | | | |
| | S. Am.—Pampas grass | | | | | | | | | | | |
| |JUBATUM | 15 | B. | II | 2.13 | sack | .25 | .50 | | | | |
| | Pink flowered Pampas grass | | | | | | | | | | | |
| d | GYPSOPHYLLA PANICULATA | 4 | H. | I | | sack | .25 | | | | | |
| | Europe—Baby's Breath | | | | | | | | | | | |
| *! | HAKEA ELLIPTICA | 15 | T.S | I | 5.6.13 | pot | | | | | | |
| | Austr.—Symmetrical, roundheaded | | | | | can | | | 1.00 | | | |
| |LAURINA | 15 | T.S | III | 5.6.13 | pot | | | | | | |
| | Austr.—Remarkable flowers | | | | | can | | | | 1.00 | | |
| |SUAVEOLENS | 15 | T.S | I | 5.6.13 | pot | .35 | | | | | |
| | Austr.—Spinelike foliage | | | | | can | | | | 1.00 | | |
| | HARDENBERGIA ALBA | 8 | S. | I | 3.9.14 | pot | .25 | .35 | | | | |
| | Austr.—Beautiful shrub | | | | | | | | | | | |
| |BLUE | 8 | S. | V | 3.9.14 | pot | .25 | | | | | |
| | Fine when in flower..... | | | | | | | | | | | |
| |PINK | 8 | S. | II | 3.9.14 | pot | .25 | | | | | |
| | Purplish pink | | | | | | | | | | | |
| *! | HARPEPHYLLUM CAFFRUM | 60 | T. | | 1.2.7.13 | pot | .50 | | 1.00 | | | |
| | S. Afr.—Kaffirplum, splendid | | | | | can | | | | | | |
| | HELYCHRYSUM PETIOLATUM | 4 | S.Cr. | I | 5.6.12.14 | pot | .25 | | | | | |
| | S. Afr.—For window boxes and baskets.... | | | | | | | | | | | |
| | HEDERA HELIX | 30 | Cl. | | | pot | | .10 | | | | |
| | English Ivy | | | | | sack | .05 | | | | | |
| ! | HEDYCHIUM CARNEUM | 8 | L. | IV | 0.2.13 | can | | | 1.00 | | | |
| | India—Flesh colored Gingerplant | | | | | ball | | | | 5.00 | | |
| ! |CORONARIUM | 10 | L. | I | 0.2.11.13 | pot | | | | | | |
| | India—Large heads of flowers | | | | | can | | | 1.00 | | | |
| | HELIOPSIS PITCHERIANUS | 4 | H. | IV | 14.15 | pot | | | | | | |
| | U. S. A.—Fine for cut flowers..... | | | | | sack | .10 | | | | | |
| | HELIOTROPE DARK | 10 | S. | V | 3.11.14 | pot | .25 | .35 | | | | |
| |LIGHT | 10 | S. | VI | 3.11.14 | pot | .25 | .35 | | | | |
| *! | HETEROCENTRON MEXICANUM | 8 | S. | I | 3.6.14 | pot | .25 | | | | | |
| | A splendid bedder | | | | | | | | | | | |
| | HETEROMELES ARBUTIFOLIA | 15 | S. | III | 3.4.15 | pot | .25 | | | | | |
| | Cal.—Christmas berry | | | | | can | | | | | | |
| | HEUCHERA SANGUINEA | 2 | H. | III | 13.14 | pot | | | | | | |
| | N. Mex.—Coral Bells | | | | | sack | .25 | | | | | |
| ! | HIBISCUS DENISONIAE | 8 | S. | I | 3.13.14 | pot | .50 | | | | | |
| | Austr.—White Wings. Everblooming | | | | | | | | | | | |
| *! |HETEROPHYLLUS | 14 | S. | I | 13.14 | pot | .50 | | | | | |
| | Queensland—Everblooming, quite a tree | | | | | | | | | | | |
| |MANIHOT | 8 | S. | IV | 13.14 | pot | .25 | | | | | |
| S. China | —Flowers with maroon center, 6 in. across.. | | | | | can | | | 1.00 | | | |
| |MOSCHEUTOS | 6 | S. | II | 13.14 | pot | | | | | | |
| | U. S. A.—Crimson Eye | | | | | can | | | | | | |
| |MUTABILIS | 18 | S.T | II | 2.3.13 | pot | | | | | | |
| | India—Flowers changing from white to red.. | | | | | can | | | 1.50 | | | |
| |PEACHBLOW | 10 | S. | II | 2.3.13 | pot | .25 | .50 | | | | |
| | Flowers large and double..... | | | | | can | | | | | | |
| |ROSA-SINENSIS | 10 | S. | III | 2.3.13 | box | .25 | .35 | .50 | | | 5.00 |
| | The general favorite | | | | | pot | | | | 1.50 | | |
| |DOUBLE | 8 | S. | III | 2.3.13 | box | .25 | | | | | |
| d |SYRIACUS | 10 | S. | VI | 3.13.14 | pot | .25 | | | | | |
| | Asia—Rose of Sharon | | | | | | | | | | | |

You will be delighted with a HETEROCENTRON.

| I. | II. BOTANICAL NAME. | III. Height | IV. Char. | V. Color | VI. Useful for | VII. What in | VIII. Small | IX. 1-2 ft. | X. 2-3 ft. | XI. 3-4 ft. | XII. 4-6 ft. | XIII. 6-8 ft. |
|----|--|----------------|--------------|-------------|-------------------|-----------------|----------------|----------------|---------------|----------------|-----------------|------------------|
| ! | HOLBOELLIA LATIFOLIA | | Cl | V | 1.11 | pot | | | | | | |
| | Himalaya—Vigorous, fruit like a pear | | | | | | | | | | | |
| | HOYA CARNOSA | 20 | Cl | I | 11 | pot | | | | .75 | | |
| | Trop. As'a—The Wax plant | | | | | | | | | | | |
| x | HOWEA (Kentia) BELMORENA | 25 | P. | | 2.8.10.13 | pot | .35 | .75 | 1.50 | | 5.00 | |
| | Lord Howe's Isl.—Popular housepalm | | | | | tub | | | | | 7.00 | |
| | FOSTERIANA | 40 | P. | | 2.8.10.13 | pot | .35 | .75 | 1.50 | | 5.00 | |
| | Taller and more upright than the proceeding. . | | | | | tub | | | | | 6.00 | |
| | HYDRANGEA OTASKA | 6 | S. | II | 3.8.14 | pot | .25 | | | | | |
| | China—Dwarf and compact | | | | | ball | | .50 | | | | |
| * | HYMENOSPORUM FLAVUM | 50 | T. | IV | 7.11.13 | pot | .25 | | .50 | | | |
| | Austr.—Jasmine-like fragrance | | | | | can | | | | | 1.50 | |
| | HYPERICUM FLORIBUNDUM | 10 | S. | IV | 3.14 | pot | | | .25 | | | |
| | Canary Isl.—Quick grower | | | | | ball | | | | | 1.00 | |
| | MOSERIANUM | 3 | S. | IV | 12.14 | can | | | | | 1.50 | |
| | Hybrid—Goldflower, large flowers | | | | | pot | .35 | | | | | |
| !d | IDESIA POLYCARPA | 50 | T. | VII | 7.13 | pot | | | | | | |
| | Japan—Large leaves, orange berries like cherry | | | | | ball | .50 | | | | | |
| ! | IOCHROMA FUCHSIODES | 10 | S. | III | 13.14 | pot | .50 | | | | | |
| | Ecuador—Beautiful shrub | | | | | can | | | 1.00 | | | |
| | LANCEOLATA | 10 | S. | V | 13.14 | pot | | .25 | | | | |
| | Peru—Great attraction for hummingbirds. . | | | | | can | | | | | | |
| | IRESENE HERBSTI | 10 | L. | III | 12.14 | pot | .10 | | | | | |
| | S. Am.—(Achyranthes) Often planted at the | | | | | flat | .5 | | | | | |
| | base of palms | | | | | | | | | | | |
| | ISOLEPIS GRACILIS | 1 | B. | | 8.10 | pot | .25 | | | | | |
| | Calif.—A bright grass used in baskets and | | | | | | | | | | | |
| | aquariums. | | | | | | | | | | | |
| ! | ISOPOGON ANETHIFOLIUS | 5 | S. | II | | pot | .75 | | | | | |
| ! | PETIOLATUS | 5 | S. | II | | pot | .75 | | | | | |
| * | JACARANDA OVALIFOLIA | 40 | T. | V | 7.13 | pot | | .25 | .50 | | | |
| | Brazil—Pallisanderwood, for street planting . | | | | | can | | | | .75 | | |
| | JACOBINIA (Justicea) CARNEA | 10 | S. | II | 2.10.14 | sack | | | | | 1.00 | |
| | Brazil—Dense spikes of flowers | | | | | pot | .35 | | | | | |
| | MAGNIFICA | 8 | S. | III | 2.10.14 | pot | .35 | | | | | |
| | Brazil—Everblooming, brilliant red | | | | | can | | | 1.00 | 1.50 | | |
| | PAUCIFLORA | 6 | S. | VII | 3.13.14 | pot | .25 | .35 | | | | |
| | Brazil—(Libonia) Compact and everblooming | | | | | | | | | | | |
| | JASIMINUM AZORICUM | 15 | Cl. | I | 11 | pot | .25 | .35 | | | | |
| | Canary Isl.—Everblooming | | | | | can | | | 1.25 | | | |
| | GRACILLIMUM | 15 | Cl. | I | 11 | pot | | | | | | |
| | N. Borneo—Winterbloomer; flower in clusters | | | | | can | | | | | | |
| | GRANDIFLORUM | 20 | Cl. | I | 11 | pot | .25 | .35 | | | | |
| | India—Catalonian Jasmine | | | | | can | | | | | | |
| | LIGUSTRIFOLIUM | 15 | Cl. | I | 11 | pot | .25 | .35 | .50 | | | |
| | S. Africa—Summer blooming | | | | | can | | | 1.25 | | | |
| d | NUDIFLORUM | 8 | S. | IV | 3.11.14 | pot | | | | | | |
| | China—Trailing, winterblooming | | | | | | | | | | | |
| | PRIMULINUM | 8 | S. | IV | 11.14 | pot | | .50 | | | | |
| | First offered a few years ago | | | | | | | | | | | |
| | HUMILE (Revolutum) | 10 | S. | IV | 3.11.14 | pot | .25 | .35 | .50 | | | |
| | Trop. Asia—Yellow Jasmine | | | | | | | | | | | |
| | JUBAEA SPECTABILIS | 40 | P. | | 2.13 | pot | | | | | | |
| | Chile—Coquito palm; very hardy | | | | | can | | 1.00 | | | | |
| | JUNIPERUS SABINA PROSTRATA | 4 | S. | | 12 | ball | | | | 2.00 | | |
| | S. Europe—Creeping Juniper; for rockeries | | | | | ball | | | | 1.50 | | |
| | VAR. | 4 | S. | I | 12 | pot | .25 | | | | | |
| | A variegated form | | | | | | | | | | | |
| * | KENNEDYA NIGRICANS | 10 | Cl.S. | V | | pot | | .50 | | | | |
| | Aust.—Robust grower, flowers almost black | | | | | | | | | | | |
| | OVATA ROSEA | | Cl.S. | II | | pot | .25 | | | | | |
| | Australia. | | | | | | | | | | | |
| | RETRORSA | | Cl.S. | | | pot | .25 | | | | | |
| | Australia—A new introduction | | | | | | | | | | | |

One HYMENOSPORUM will perfume the whole garden.

| I. | II. BOTANICAL NAME. | III. Height | IV. Char. | V. Color | VI. Useful for | VII. What in | VIII. Small | IX. 1-2 ft. | X. 2-3 ft. | XI. 3-4 ft. | XII. 4-6 ft. | XIII. 6-8 ft. |
|----|--|----------------|--------------|-------------|-------------------|-----------------|----------------|----------------|---------------|----------------|-----------------|------------------|
| x | KENTIA BELMOREANA | 25 | P. | | 2.8.13 | pot | .35 | .75 | 1.50 | | 5.00 | |
| | Lord Howe's Isl.—Well known house palm.. | | | | | tub | | | | | 7.00 | |
| x |FOSTERIANA | 30 | P. | | 2.8.10.13 | pot | .35 | .75 | 1.50 | | 5.00 | |
| | Lord Howe's Isl.—Grows well in shade here | | | | | tub | | | | | 6.00 | |
| | KERRIA JAPONICA | 10 | S.Cl. | IV | 6.12.14.15 | pot | .25 | | | | | |
| | Japanese Rose | | | | | | | | | | | |
| | KNIPHOFIA ALOIDES | 4 | H. | III | 2.6.13.14 | pot | .25 | .50 | | | | |
| | S. Africa—Red hot poker plant | | | | | ball | | | | | | |
| | LABURNUM VULGARE | 15 | S.T | IV | 7.13 | pot | .25 | | | | | |
| | S. Europe—Golden chain | | | | | can | | | | .50 | | |
| | LAGERSTROEMIA INDICA | 15 | S.T | II | 7.9.13 | can | | | | | .75 | |
| | S. Asia—Crepe Myrtle | | | | | ball | | | | | .50 | |
| | LAGUNARIA PATTERSONI | 30 | T.S | II | 7.13 | sack | | .25 | .50 | | | |
| | Austr.—Tree Hibiscus. Fine street tree. | | | | | can | | | | .75 | | |
| | LANTANA ORANGE | | S. | VII | 3.6.14 | pot | | .25 | | | | |
| | A very good color | | | | | can | | | | .75 | | |
| |WHITE | 10 | S. | I | 3.6.14 | pot | | .25 | | | | |
| | Will get along anywhere | | | | | can | | .35 | | | | |
| |DWARF—ORANGE | 4 | S. | VII | 3.12.14 | pot | .25 | | | | | |
| |WHITE | | | I | | | .25 | | | | | |
| |LEMON | | | IV | | | .25 | | | | | |
| |YELLOW | | | IV | | | .25 | | | | | |
| | Unsurpassed for everblooming borders | | | | | | | | | | | |
| ! |LILACINA | 8 | S. | V | 14 | pot | | | | | | |
| | A new one. | | | | | | | | | | | |
| |SELLOWIANA | 15 | Cl.Cr | II | 12.14.15 | pot | | .25 | | | | |
| | S. Am.—Trailing Lantana; profuse bloomer | | | | | can | | | .75 | | | |
| d | LATHYRUS LATIFOLIUS | 15 | Cl. | II | 6.15 | pot | .10 | | | | | |
| | Europe—Perennial Pea | | | | | | | | | | | |
| | LATANIA BORBONICA | 12 | P. | | 2.8.10.13 | pot | .25 | | | 1.50 | | |
| | China—(Livistona) Good house palm | | | | | ball | | | | | | |
| | LAURUS CERASUS | 15 | S. | | 10.13 | tub | .25 | | | | | |
| | English laurel | | | | | ball | | .35 | | | | |
| |NOBILIS | 15 | T.S | | 7.8.13 | pot | | | | 1.00 | | |
| | Mediterrean—Sweet Bay | | | | | can | | | | | .75 | |
| |TINUS | 10 | S | I | 3.8.14 | ball | | | | | | |
| | S. Europe—Splendid hedge plant, everblooming | | | | | can | | | | | .75 | |
| |ROTUNDIFOLIUS | 10 | S. | I | 3.8.14 | pot | .25 | | | | | |
| | A round leaved form | | | | | ball | | | | | | |
| | LAVENDULA VERA | 2 | H. | VI | 11.12.14 | can | .25 | | | | | |
| | True English Lavender | | | | | ball | | | | | | |
| | LEMON "EUREKA" | 20 | T. | IV | 1.3.7 | can | | | | 1.75 | | |
| | The best all around variety | | | | | | | | | | | |
| | LEONOTUS LEONURUS | 10 | S. | VII | 3.6.14 | pot | | .25 | | | | |
| | S. Africa—Lion's tail | | | | | can | | | | | | |
| | LEPTOSPERMUM LAEVIGATUM | 15 | S. | I | 3.6.15 | pot | .25 | | | .75 | | |
| | Australian Tea—Leaves used as tea | | | | | can | | | | | | |
| ! | LEUCADENDRON ARGENTEUM | 40 | T. | I | 13 | pot | | | | | | |
| | S. Africa—Silvertree | | | | | | | | | | | |
| | LEUCOJUM VERNUM | 2 | H. | I | 12.14 | bulb | .5 | | | | | |
| | Europe—Snokflake, splendid for cut flowers | | | | | | | | | | | |
| | LEUCOTHOE CATESBAEI | 6 | S. | III | 10.15 | pot | | .75 | | | | |
| | Southern States—Handsome autumn colors.. | | | | | | | | | | | |
| | LIBOCEDRUS DECURRENS | 100 | T.S | | 6.13.15 | pot- | | | | | | |
| | Calif.—White Cedar, bark cinnamon red.... | | | | | can | | | | | | |
| | LIBONIA FLORIBUNDA | 6 | S. | VII | 3.12.14 | uot | .25 | .35 | | | | |
| | One of the brightest everblooming shrubs | | | | | | | | | | | |
| | LIGUSTRUM AUREA VARIEGATA | 12 | S. | IV | 3.14 | pot | .25 | | | .75 | | |
| | Yellow variegated Privet | | | | | can | | | | | | |
| |JAPONICUM | 20 | S.T | I | 3.7 | pot | | .25 | | | | |
| | California Privet | | | | | flat | .2 | | | | | |
| |LUCIDUM | 30 | T.S | I | 3.7.13 | ball | | .25 | | | .75 | |
| | Japan—Tree Privet | | | | | can | | .25 | | | | 1.00 |

LAGUNARIA is compact, neat, free blooming.

| I. | II. BOTANICAL NAME. | III. Height | IV. Char. | V Color | VI. Useful for | VII. What in | VIII. Small | IX. 1-2 ft. | X. 2-3 ft. | XI. 3-4 ft. | XII. 4-6 ft. | XIII. 6-8 ft. |
|-----|---|----------------|--------------|------------|-------------------|-----------------|----------------|----------------|---------------|----------------|-----------------|------------------|
| | LIME "MEXICAN" | 20 | S.T | IV | 1.3.4 | can | | | | 1.50 | | |
| | Fine for hedges | | | | | | | | | | | |
| | LINUM FLAVUM | 6 | S. | IV | 12.14 | pot | | .35 | | | | |
| | Europe—Very floriferous, a good yellow.... | | | | | | | | | | | |
| ! | MONOGYNUM | | | | | pot | | .35 | | | | |
| | A late introduction | | | | | | | | | | | |
| d | LIPPIA CITRIODORA | 15 | S. | VI | 3.11.14 | pot | | .25 | | | | |
| | Peru—Lemon verbena | | | | | | | | | | | |
| * | REPENS | 1 | Cr | VI | | per square foot | | .25 | | | | |
| | For lawns | | | | | | | | | | | |
| | URTICOIDES | | | | | pot | | .25 | | | | |
| | Tall, broadleaved plant | | | | | | | | | | | |
| | LIVISTONA AUSTRALIS | 25 | P. | | 2.7.13 | pot | | | 1.00 | | | |
| | (Corypha Australis) Fan leaf | | | | | can | | | | | | |
| | SINENSIS | 12 | P. | | 2.8.10.13 | pot | .25 | | | 2.50 | | |
| | (Latania Borbonica) Graceful, fanleaf | | | | | ball | | | | | | |
| | LOESELIA COCCINEA | 5 | S. | III | 3.14.15 | pot | | .25 | | | | |
| | Mex.—Handsome winterbloomer | | | | | can | | | 1.00 | | | |
| ! | LONCHOCARPUS | | | | | pot | | 1.00 | | | | |
| | Late introduction | | | | | | | | | | | |
| | LONICERA JAPONICA HALLIANA | 15 | S.Cl | IV | 11.14.15 | pot | | .25 | | | | |
| | Japan—Very vigorous | | | | | ball | | | .50 | | | |
| | AUREA RETICULATA | 10 | Cl. | IV | | can | | .25 | | | | |
| | Leaf handsomely netted yellow | | | | | pot | | | | | | |
| | LOTUS BERTHOLETTI | 8 | ClCr | III | 9 | can | .25 | | | | | |
| | Canary Isl.—Coral gem, Pico paloma | | | | | pot | | | | | | |
| | HORRIDUM | 10 | S. | III | 3.4.5.13 | pot | .25 | | | | | |
| | S. Africa—Splendid when in berry. | | | | | | | | | | | |
| *! | LYONOTHAMNUS FLORIBUNDUS | 50 | T. | I | 5.7.13.15 | pot | | .75 | 1.00 | | | |
| | Var. ASPLENIFOLIUS | | | | | can | | | | 2.00 | | |
| | Santa Cruz Island—Ironwood, Palo fierro... | | | | | | | | | | | |
| ! | MACADAMIA TERNIFOLIA | 20 | T. | | 1.2.13 | pot | .50 | | | | | |
| | Queensland nut—Splendid tree | | | | | | | | | | | |
| ! | MACKAYA BELLA | 10 | S. | VI | 3.10.14 | pot | .25 | | | 1.00 | | |
| | Natal—Pretty flowers, fine for shady places | | | | | can | | | | | | |
| | MAGNOLIA GRANDIFLORA | 50 | T. | I | 7.13 | pot | | .35 | | 1.50 | 2.50 | 5.00 |
| | Southern States—Well known tree | | | | | can | | | | | | 2.50 |
| | SOULANGEANA | 20 | T.S | V | 11.13 | ball | | .50 | | .75 | | |
| d | Japan—Flowers large, early and numerous | | | | | pot | | | | | | |
| d | STELLATA | 15 | T.S | I | 11.13 | can | | | | | | |
| | Japan—Flowers large, early and numerous... | | | | | can | | | | | | |
| | MAHERNIA VERTICILLATA | 4 | Cr. | IV | 11.12.14 | pot | .25 | | | | | |
| | Cape Good Hope—Honey bells | | | | | flat | .10 | | | | | |
| | MAHONIA AQUIFOLIA | 8 | S. | IV | 3.10.15 | pot | .25 | | | | | |
| | Pacific Coast—Oregon grape | | | | | can | | | .75 | | | |
| | MALUS BACCATA | 14 | S.T | II | 13.15 | pot | | .25 | | | | |
| | Flowering Apple, pretty fruit | | | | | | | | | | | |
| ! | MALVASTRUM CUSPIDATUM | | S. | | | pot | .25 | | | | | |
| | BORBONICUM | | S. | | | pot | .25 | | | | | |
| | South Africa—Easy culture, summer blooming | | | | | | | | | | | |
| | MALVAVISCUS ARBOREUS | 15 | S. | III | 3.8.14 | pot | | .25 | .35 | | | |
| | South America—Turks cap; very showy | | | | | can | | | | | | |
| | MANDARIN "WILLOWLEAF" | 10 | S.T | IV | 1.3.13 | can | | | 1.50 | | | |
| d | MANDEVILLEA SUAVEOLENS | 20 | Cl. | I | 11 | can | | .25 | | | | |
| | Chili Jasmine | | | | | can | | | | | | |
| *x! | MARGYRICARPUS SETOSUS | 2 | Cr. | I | 12.14 | pot | .25 | | | | | |
| | Peru—For rockeries | | | | | | | | | | | |
| | MARGUERITE, WHITE | 5 | H. | I | 3.9.14 | flat | .5 | | | | | |
| | Paris daisy | | | | | pot | .10 | | | | | |
| | YELLOW | 5 | H. | IV | 3.9.14 | flat | .5 | | | | | |
| | CORONATION | 5 | H. | I | 3.9.14 | pot | .10 | | | | | |
| | An improved variety | | | | | flat | .5 | | | | | |
| | QUEEN ALEXANDRA | 5 | H. | I | 3.9.14 | pot | .10 | | | | | |
| | White, with brown center | | | | | flat | .5 | | | | | |

You will want a MAGNOLIA if nothing else.

| I. | II. BOTANICAL NAME. | III. Height | IV. Char. | V. Color | VI. Useful for | VII. What in | VIII. Small | IX. 1-2 ft. | X. 2-3 ft. | XI. 3-4 ft. | XII. 4-6 ft. | XIII. 6-8 ft. |
|----|--|----------------|--------------|-------------|-------------------|---------------------------|----------------|----------------|---------------|----------------|-----------------|------------------|
| | MATHIOLA INCANA... Stock; Gilliflower | 2 | H. | all | 11.14 | flat | .5 | | | | | |
| | MAYTENUS BOARIA Chili—Beautiful evergreen tree | 25 | T.S | I | 5.7.13 | pot can | | | | | | |
| *! | MEDICAGO ARBOREA S. Europe—Tree alfalfa | 10 | S. | IV | 0.5.6 | pot | | .25 | .35 | | | |
| | MELALEUCA ALBA Pinelike foliage, branches gracefully drooping | 20 | T.S | I | 5.6.14 | pot can | | .25 | .35 | .50 | | |
| |ARMILLARIS Pendant clusters of white flowers | 15 | S. | I | 5.6.14 | pot can | | | .50 | 1.00 | | |
| |DECUSSATA One of the most showy | 15 | S. | VI | 5.6.14 | pot can | | .25 | | | 1.50 | |
| ! |GENISTICIFOLIA Leaves used for tea | 15 | S. | I | 5.13.14 | pot can | | | | | 1.50 | |
| |HYPERICIFOLIA Very effective | 15 | S. | III | 5.13.14 | pot can | | .50 | .35 | 1.00 | | |
| ! |LEUCADENDRON Cajeput tree, handsome | 40 | T. | I | 5.7.13 | pot can | | | .50 | .75 | | |
| ! |WILSONI Turns a beautiful color in fall | 15 | S. | I | 5.13.14 | pot can | | .50 | | | | |
| | All the above Bottlebrushes from Australia | | | | | | | | 1.50 | | | |
| d | MELIA AZEDERACH India—Umbrella tree | 20 | T. | VI | 7.13 | can pot | | .25 | | | | |
| | MELIANTHUS MAJOR S. Africa—Honey flower | 8 | L. | V | 2.9.15 | pot can | | | .50 | | | |
| x! | MELICocca BIJUGA Guiana—Spanish Lime or Gienp | 40 | T. | I | 1 | pot | | 2.50 | | | | |
| | MENTHA PIPERITA The common Mint | 3 | H. | | 0.10.11 | sack | .25 | | | | | |
| * | METROSIDEROS ROBUSTA New Zealand—Gorgeous | 30 | T.S | III | 2.3.8.13 | pot ball can can | | .35 | .75 | 1.00 | | |
| | MICHELIA FUSCATA China—Banana shrub | 15 | S. | IV | 2.11 | can | | | | | | |
| | MIMOSA SPEGAZINI Argentina—Sens'tive plant | 10 | S. | 6 | 3.4.13.14 | pot | | .25 | | | | |
| | MIMULUS GLUTINOSUS California—Bush Monkeyflower | 6 | S. | IV | 4.10.15 | pot | .25 | | | | | |
| | MIRASOLIA DIVERSIFOLIA Mexico—Giant perennial sunflower | 15 | H. | IV | 5.9.13.15 | pot can | | | .35 | | | |
| | MONSTERA DELICIOSA Trop. Am.—Ceriman. Large leathery leaves | 10 | CL.L | | 1.2.13 | pot can | | 1.00 | | | | |
| | MUEHLENBECKIA COMPLEXA New Zealand—Wirevine; foliage like Maiden-hair | 40 | CL. | | | pot can | | .25 | | | | |
| |PLATYCLADOS Solomon Isl.—Flat leaves, showy fruit | 20 | S.CL. | | 2.5.6 | pot can | | .25 | | | .75 | |
| | MUSA ENSETE Abyssinian Banana | 20 | L. | | 2.8.13 | pot can | .25 | | | | 1.00 | |
| *! | MYOPORUM ACUMINATUM Australia—Clean-looking tree; glossy leaves | 20 | T.S | | 5.7.13 | pot can | | .35 | .50 | | | |
| |LAETUM New Zealand—Unsurpassed for coast planting | 30 | T.S | | 5.7.13 | pot can | | | .50 | 1.00 | | |
| | MYRTUS COMMUNIS South Europe—The classic Myrtle | 10 | S. | I | 3.11.14 | pot can | | .25 | | | | |
| |MICROPHYLLA NANA Makes the best low hedge obtainable | 2 | S. | I | 3.13 | pot ball can | .25 | .50 | .75 | | | |
| |UGNI Chilean Guava | 10 | S. | I | 1.3.14 | pot | .35 | .50 | | | | |
| | NANDINA DOMESTICA Japan—Heavenly Bamboo | 10 | S. | I | 2.8.10.13 | pot | | 1.00 | | | | |
| | NARCISSUS PAPER WHITE Early and pure white | | H. | I | 12.15 | 100 doz. | 2.50 .35 | | | | | |
| |EMPEROR Large yellow with good stems | | H. | IV | 12.15 | 100 doz. | 2.50 .35 | | | | | |
| |EMPRESS White perianth, yellow trumpet | | H. | IV | 12.15 | 100 doz. | 2.50 .35 | | | | | |
| |DOUBLE VON SION Double yellow, early | | H. | IV | 12.15 | 100 doz. | 2.50 .35 | | | | | |

METROSIDEROS—The best thing on the page.

| I. | II. BOTANICAL NAME. | III. Height | IV. Char. | V. Color | VI. Useful for | VII. What in | VIII. Small | IX. 1-2 ft. | X. 2-3 ft. | XI. 3-4 ft. | XII. 4-6 ft. | XIII. 6-8 ft. |
|----|--|----------------|--------------|-------------|-------------------|-----------------|----------------|----------------|---------------|----------------|-----------------|------------------|
| |SIR WATKIN | | H. | IV | 12.15 | 100 | 2.50 | | | | | |
| | Cup fringed, deep yellow, perianth pale | | | | | doz. | .35 | | | | | |
| | NEPHROLEPIS BOSTONIENSIS | 6 | Fn. | | 8.10 | pot | | .75 | 1.00 | | | |
| | Boston fern, Sword fern | | | | | tub | | | | 5.00 | | |
| | NERIUM OLEANDER, WHITE | 15 | S. | I | 2.3.14 | pot | | .35 | .75 | | | |
| | S. Europe—Oleander | | | | | can | | | | 1.00 | | |
| |PINK | 15 | S. | II | 2.3.14 | pot | | .35 | .75 | | | |
| | | | | | | can | | | | 1.00 | | |
| | NIEREMBERGIA GRACILIS | 6 | S. | I | 12.14.15 | pot | .25 | .35 | | | | |
| | Trop. Am.—Cupflower, everblooming, bright | | | | | | | | | | | |
| ! | OLEA CHRYSOPHYLLA | 8 | S. | | 13 | pot | .35 | | | | | |
| | S. Africa—Pretty foliage | | | | | | | | | | | |
| |EUROPEA | 20 | T. | | 1.4.7 | ball | | | .75 | | | |
| | Common Olive | | | | | can | | | | 1.00 | | |
| | ONYCHIUM JAPONICUM | 4 | F. | | 8.10 | pot | | .50 | | | | |
| | Japanese Hollyfern, glossy foliage | | | | | | | | | | | |
| ! | OPHIPOGON JAPONICUM | 1 | H. | V | 12.14 | sack | .10 | | | | | |
| | Japan—Emerald flowers, used as border | | | | | | | | | | | |
| ! |JABURAN, Var. | | H. | I | 8 | pot | .50 | | | | | |
| | Beautifully variegated, fine for rockeries | | | | | | | | | | | |
| | ORANGE, WASHINGTON NAVEL | 15 | T.S | IV | 2.7 | can | | | 1.50 | | | |
| |VALENCIA, LATE | 15 | T.S | IV | 2.7 | can | | | 1.50 | | | |
| | ORNITHOGALUM ARABICUM | | H. | I | 14 | 100 | 2.50 | | | | | |
| | Mediterr.—Star of Bethlehem | | | | | doz. | .35 | | | | | |
| |SAUNDERSONI | | H. | I | | pot | .25 | | | | | |
| | A late introduction | | | | | | | | | | | |
| | OSMANTHUS AUQUIFOLIUM | | S.T | I | 3.10.15 | can | | | 1.50 | | | |
| | Japan—Autumn flowering; leaves glossy | | | | | pot | .25 | | | | | |
| |FRAGRANS | 10 | S. | I | 8.10.11 | can | | | 2.00 | | | |
| | India—Sweet Olive; very fragrant | | | | | pot | .25 | | | | | |
| |ILICIFOLIUS | 10 | S. | I | 8.10.11 | can | | | 1.50 | | | |
| | Japan—Compact, dense, holly-leaved | | | | | pot | .25 | | | | | |
| ! | OSTEOMELES ANTHYLLIDAEFOLIA | 6 | S. | I | 5.15 | pot | .50 | | | | | |
| | Pacific Isl.—Red-fruited, light green foliage | | | | | | | | | | | |
| | OXALIS | ½ | H. | | 12.14 | 100 | 1.50 | | | | | |
| | S. Africa—In several varieties and colors | | | | | doz. | .25 | | | | | |
| *! | PACHISTIMA MYRSINITES | 20 | S. | III | 13 | pot | | | .50 | | | |
| | Pacific Coast—Hardy, graceful, reddish fruit | | | | | can | | | | | 1.00 | |
| x | PANDANUS VEITCHII | 20 | L. | I | 2.8.10.13 | pot | | 1.00 | | | | |
| | Polynesia—Striped Screw pine | | | | | | | | | | | |
| x |UTILIS | 20 | L. | | 2.8.10.13 | pot | | 1.00 | | | | |
| | Madagascar—Grows well in partial shade | | | | | | | | | | | |
| | PANICUM EXCURRENS | 8 | B. | | 2.10.15 | pot | | .25 | | | | |
| | Tropical Africa—Palmgrass, sub-tropical effect | | | | | sack | .10 | | | | | |
| | PAPYRUS ANTIQUORUM | 12 | L. | | 2 | ball | | | .50 | | | |
| | Egyptian Paperplant; quick and graceful | | | | | sack | .25 | | | | | |
| ! | PARATROPIA STELTZNERIANA | 20 | S.T | | 2.5.8.13 | pot | | .50 | | | | |
| | Guatemala—Quick, hardy, glossy and rare | | | | | can | | | | | 2.50 | |
| | PARIETARIA ARBOREA | 15 | S.T | | 0.2.13 | pot | | | .50 | | | |
| | Quick grower, foliage red-veined | | | | | can | | | | | | |
| | PARKINSONIA ACULEATA | 15 | S. | IV | 4.9.13 | pot | .25 | .50 | | | | |
| | S. W. States—Jerusalem Thorn; very graceful | | | | | | | | | | | |
| |TORREYANA | 15 | S. | IV | 4.9.13 | pot | | | | | | |
| | S. W. States—Palo Verde; Ironwood | | | | | | | | | | | |
| ! | PASSIFLORA EDULIS | 20 | Cl. | VI | 1 | pot | .25 | | .50 | | | |
| | Brazil—Fruit fragrant and edible | | | | | can | | | | | | |
| *! |LAURIFOLIA | 20 | Cl. | VI | 1.2 | pot | | | 1.00 | | | |
| | Jamaica Honeysuckle, Water Lemon | | | | | | | | | | | |
| | PASSIFLORA MANICATA | 40 | Cl. | III | 2 | pot | .25 | .35 | | | | |
| | Brazil—The scarlet Passionvine (Tacsonia) | | | | | can | | | | | | |
| | PAVONIA SPINIFEX | 15 | S. | IV | 3.6.15 | pot | .25 | | | | | |
| | S. America—Spreading shrub, for ground cover | | | | | can | | 1.00 | | | | |
| *! | PELARGONIUM ECHINATUM | 6 | S. | II | 4.8 | pot | .25 | | | | | |
| | S. Afr.—Flowers changing from white to pink | | | | | | | | | | | |
| |DOMESTICUM | 6 | H. | All | 3.14 | pot | .25 | | | | | |
| | Lady Washington Geranium | | | | | | | | | | | |
| |GRAVEOLENS | 6 | H. | II | 3.5.14 | pot | .25 | | | | | |
| | Rose Geranium | | | | | | | | | | | |
| |LIMONIUM | 6 | H. | II | 3.11.14 | pot | .25 | | | | | |
| | Lemon Geranium | | | | | | | | | | | |

Don't overlook the edible and the scarlet PASSIFLORA.

| I. | II. BOTANICAL NAME. | III. Height | IV. Char. | V. Color | VI. Useful for | VII. What in | VIII. Small | IX. 1-2ft. | X. 2-3 ft. | XI. 3-4 ft. | XII. 4-6 ft. | XII. 6-3 ft. |
|-----|--|----------------|--------------|-------------|-------------------|-----------------|----------------|---------------|---------------|----------------|-----------------|-----------------|
| |PELTATUM | 6 | Cr. | All | 12.14 | flat | .5 | | | | | |
| | Ivyleaved Geranium; white, pink and scarlet | | | | | pot | .15 | | | | | |
| |ZONALE | 6 | H. | All | 3.14 | flat | .5 | | | | | |
| | Common Geranium (John Forbes, scarlet) ... | | | | | pot | .15 | | | | | |
| | PENTSTEMON CORDIFOLIA | 15 | Cl. | III | 4.10.15 | pot | .25 | | | | | |
| | California Pentstemon; bright and showy | | | | | | | | | | | |
| |GARDEN VARIETIES | 6 | H. | All | 14 | pot | .15 | | | | | |
| | Well known bedding and border plant | | | | | flat | .5 | | | | | |
| | PERSEA GRATISSIMA | 30 | T. | | 1.7.13 | pot | | .50 | | | | |
| | Tropical America—Alligator pear, Ahuacate | | | | | can | | | | 1.50 | 2.00 | |
| |INDICA | 30 | T.S | | 7.13 | pot | | .50 | | | | |
| | Azores—Handsome tree. | | | | | can | | | | | 1.00 | |
| d | PHILADELPHUS CORONARIUS | 8 | S. | I | 11.14 | pot | .25 | | | | | |
| | Caucasus—Mock orange; Syringa. | | | | | sack | .25 | | | | | |
| |SEMPERVIRENS | 20 | Cl. | I | 11.15 | pot | | .50 | | | | |
| | A nearly evergreen and climbing form | | | | | can | | | | | | |
| | PHOENIX RECLINATA | 40 | P. | | 2.7.13 | can | | | 1.00 | | | |
| | South Africa—Slender trunk, graceful. | | | | | ball | | | .75 | 1.00 | | |
| |CANARIENSIS | 60 | P. | | 2.7.13 | can | | | 1.50 | | 3.00 | |
| | Canary Islands—The ornamental Datepalm... | | | | | ball | | | 1.00 | 1.50 | 2.00 | |
| |ROEBELINI | 10 | P. | | 8.13 | tub | | | 2.00 | | | 6.00 |
| | Siam—Dwarf, pretty and graceful | | | | | pot | 1.00 | | | | | |
| |ZEYLANICA | 10 | P. | | 2.8.10 | can | | | 2.50 | | | |
| | Ceylon—Leaves slender, gracefully drooping | | | | | | | | | | | |
| | PHORMIUM TENAX | 12 | L. | | 2.13.14 | pot | | .25 | | | | |
| | New Zealand Flax—Good for subtropical effect | | | | | ball | | | | | | |
| |VAR. | 12 | L. | I | 2.13.14 | can | | | .75 | | | |
| | A white striped variety | | | | | ball | | .75 | | | | |
| | PHOTINIA SERRULATA | 20 | S. | I | 3.13.15 | can | | 1.00 | | | | |
| | China—Hardy, leaves and fruit red in fall | | | | | pot | | | | | | |
| |ARBUTIFOLIA | 20 | S. | I | 3.13 | pot | .25 | | | | | |
| | California Christmas berry | | | | | | | | | | | |
| | PHYLLOSTACHYS AUREA | 15 | B. | | 2.3.8.13 | ball | | | | .75 | | |
| | China—Golden Bamboo, compact clumps | | | | | can | | | | 1.00 | 1.50 | |
| |NIGRA | 10 | B. | | 2 | tub | | | | 1.50 | 2.50 | |
| | N. China—Black Bamboo | | | | | ball | | 1.00 | | | | |
| |QUILIOI(?) | 20 | B. | | 2.3.13 | ball | | | | | 1.50 | |
| | Name uncertain, but a vigorous, tall variety | | | | | sack | | | .75 | | | |
| |VIRIDI-GLAUCESCENS | 40 | B. | | 2.3.13 | ball | | | | | 1.50 | |
| | N. China—Fish-pole Bamboo. | | | | | sack | | | .75 | | | |
| | PILEA MICROPHYLLA | 2 | L. | | 8.10 | pot | .25 | | | | | |
| | S. America—Artillery plant. | | | | | | | | | | | |
| | PINUS CANARIENSIS | 60 | T. | | 5.7.13 | ball | | | .75 | 1.00 | 1.50 | |
| | Canary Island Pine—Branches in whorls | | | | | can | | | | 1.25 | | |
| |GERARDIANA | 60 | T. | | 1.7.13 | ball | .35 | | | | | |
| | Himalaya—Bluish green | | | | | | | | | | | |
| * |HALEPENSIS | 100 | T. | | 5.7 | ball | | | | | | 1.50 |
| | Mediterranean—Aleppo Pine | | | | | | | | | | | |
| |INSIGNIS | 150 | T. | | 5.7.13 | pot | | .25 | | | | |
| | Monterey Pine | | | | | ball | | | .75 | 1.00 | 2.00 | 3.00 |
| |PINEA | 100 | T. | | 5.7.13 | can | | | | 1.25 | | |
| | S. Europe—Stone Pine, Umbrella Pine. | | | | | pot | | | .75 | 1.00 | | |
| |TORREYANA | 50 | T. | | 5.13 | ball | .25 | | | 1.25 | | |
| | S. California—Soledad Pine | | | | | | | | | | | |
| *x! | PIPER NIGRUM | 10 | Cl. | | 0.10 | pot | | .50 | | | | |
| | Tropical Asia—Pepper of commerce | | | | | | | | | | | |
| d | PIRCUNIA DIOICA | 30 | T. | | 6.7.13 | pot | | | .25 | | .75 | |
| | River Plate—Ombu; fast grower | | | | | can | | | | | | |
| d*! | PISTACIA SINENSIS | 20 | T. | III | 7.13 | pot | .25 | .50 | | | | |
| | Newly introduced; splendid autumn colors ... | | | | | sack | | | | | 1.00 | |
| |PITHECOLOBIUM GUADELUPENSE | | | | 0.13 | can | | | | | 1.50 | |
| *! | For foliage and fodder | | | | | pot | .50 | | | | | |
| *!d |SAMAN | 30 | T. | III | 0.7.13 | pot | .50 | | | | | |
| | Trop. Am.—Rain-tree; rapid growth, dense | | | | | | | | | | | |
| | shade; good fodder; exceedingly desirable | | | | | | | | | | | |

Notice PHILADELPHUS, PHYLLOSTACHYS, PINUS PINEA.

| I. | II. BOTANICAL NAME. | III. Height | IV. Char. | V Color | VI. Useful for | VII. What in | VIII. Small | IX. 1-2 ft. | X. 2-3 ft. | XI. 3-4 ft. | XII. 4-6 ft. | XIII. 6-8 ft. |
|-----|--|----------------|--------------|------------|-------------------|-----------------|----------------|----------------|---------------|----------------|-----------------|------------------|
| *! | PITECOCTINEUM BUCCINATORIUM | 60 | Cl. | III | 2.9 | pot | | .50 | | | | |
| | Mexico—Strong grower, good color and free bloomer | | | | | can | | | | | | |
| *! |CLEMATIDINUM | 40 | Cl. | I | | pot | | .50 | | | | |
| | Uruguay—Quick, everblooming; light foliage | | | | | tub | | | | | | |
| *! |CYNANCHOIDES | | Cl. | | | pot | | .50 | | | | |
| | A new introduction | | | | | | | | | | | |
| * |MURICATUM | 40 | Cl. | IV | 4 | pot | | .35 | .50 | | | |
| | Mexico—Flowers light yellow, mostly in summer | | | | | can | | | | | | |
| | PITTOSPORUM CRASSIFOLIUM | 18 | S. | | 3.5.6.14 | pot | | | | | | |
| | N. Zealand, Karo—Hardy, grey foliage, upright habit | | | | | ball | | | | | .75 | |
| |EUGENOIDES | 30 | T.S | | 3.13.14 | can | | | | 1.00 | 1.25 | |
| | N. Zealand—Tarata. Light foliage, fine for hedges | | | | | pot | | .50 | | | | |
| |HETROPHYLLUM | 8 | S.Cr. | | 14 | can | | | | .50 | | |
| | S. Africa—Half-trailing, leaves small | | | | | pot | .35 | .50 | | 1.00 | 1.50 | |
| ..! |PHYLLYRAEOIDES | 20 | T. | IV | 4.13 | pot | | .50 | 1.00 | | | |
| | Australia deserts—Like a weeping willow | | | | | ball | | | | | | |
| |RHOMBIFOLIUM | 20 | S.T | I | 2.7.13 | can | | | | 1.00 | 1.50 | |
| | Queensland Pittosporum—A mass of yellow berries or white bloom | | | | | can | .35 | .50 | | 1.50 | 2.00 | |
| |TENUIFOLIUM | 18 | S. | I | 3.13.14 | pot | | | .75 | 1.00 | | |
| | New Zealand—Tawhiwhi. Symmetrical growth | | | | | can | | | 1.00 | 1.50 | | |
| |TOBIRA | 15 | S. | I | 3.5.11.14 | pot | .25 | | | | | |
| | China—Dark green; winterflowering; compact | | | | | ball | | | | | | |
| |TOBIRA VARIEGATA | 15 | S. | I | 3.13.14 | can | | | 1.50 | | | |
| | A variegated form; very effective | | | | | pot | .35 | | | | | |
| |UNDULATUM | 30 | S.T | I | 3.7.11.13 | ball | | | .75 | 1.00 | | |
| | Victorian Box; highly desirable | | | | | can | .25 | | 1.00 | 1.50 | | |
| |VIRIDIFLORUM | 20 | S.T | | 3.11.13 | box | | | | | | |
| | S. Africa—Dense, round-headed; clean | | | | | pot | | | 1.00 | | | |
| ! | PLEROMA SPLENDENS | 5 | S. | V | 2.8 | can | | | | 2.00 | | |
| | Brazil—Hardy, everblooming, deep blue flowers | | | | | pot | | .75 | | | | |
| | PLUMBAGO CAPENSIS | 10 | S. | V | 3.14 | can | .25 | .35 | | | | |
| | S. Africa—Very satisfactory | | | | | can | | .35 | .75 | | | |
| |ALBA | 10 | S. | I | 3.14 | pot | .25 | | | | | |
| | With pure white flowers | | | | | can | | | 1.00 | | | |
| d |LARPENTAE | 2 | H. | V | 12.14 | pot | .25 | | | | | |
| | China—Low, spreading, flowers indigo blue | | | | | sack | .10 | | | | | |
| | PODOCARPUS MACROPHYLLA | 10 | S. | | 8.13 | can | | | 1.00 | | | |
| | Japan—Neat pink-like shrub | | | | | | | | | | | |
| x*! | POGOSTEMON HEYNEANUS | 3 | H. | I | 0.11 | pot | | .50 | | | | |
| | India—Patchouli plant | | | | | | | | | | | |
| xd! | POINCIANA REGIA | 30 | T.S | III | 2.13 | pot | | 1.00 | | | | |
| | Madagascar—Royal Poinciana; Flamboyant | | | | | | | | | | | |
| *! | POLYGALA APOPETALA | 3 | S. | II | 11.13.14 | pot | | .50 | | | | |
| | Lower Cal.—Tall, bushy, willowy; fls. purplish | | | | | | | | | | | |
| |MYRTIFOLIA | 5 | S. | II | 3.13.14 | pot | .25 | .35 | .75 | | | |
| | S. Africa—Floriferous and bright | | | | | can | | | | | | |
| | POMELO (MARSH SEEDLESS) | 20 | T. | IV | 1 | can | | | | 1.75 | | |
| | Polynesia—Grapefruit | | | | | | | | | | | |
| !*! | PONGAMIA GLABRA | 20 | T. | II | 2.13 | pot | 1.00 | | | | | |
| | India—Handsome tree; flowers pink and white | | | | | | | | | | | |
| d |PRUNUS CAROLINIANA | 20 | T. | II | 7.13 | pot | | .25 | | | | |
| | Carolina—Beautiful pyramidal tree | | | | | can | | | | | .75 | |
| |ILICIFOLIUM | 15 | T.S | I | 3.13.15 | pot | .25 | | | | | |
| | California—Mountain Cherry | | | | | can | | .35 | | | | |
| |LAUROCERASUS | 12 | S. | I | 13.15 | pot | | | | | | |
| | English Laurel; handsome, tall shrub | | | | | | | | | | | |
| * |OCCIDENTALIS | 25 | T.S | I | 3.13.15 | pot | | .35 | | | | |
| | Santa Cruz Island—Tall and broadleaved | | | | | can | | | | | | |
| d |PISSARDI | 20 | T.S | III | 7.13.14 | sack | | | | | | |
| | Dark red foliage; very effective | | | | | can | | | | | | |

Nothing can surpass our PITTOSPORUM PHILLYRAEOIDES.

| I. | II. BOTANICAL NAME. | III. Height | IV. Char. | V. Color | VI. Useful for | VII. What in | VIII. Small | IX. 1-2 ft. | X. 2-3 ft. | XI. 3-4 ft. | XII. 4-6 ft. | XII. 6-8 ft. |
|----|---|----------------|--------------|-------------|-------------------|-----------------|----------------|----------------|---------------|----------------|-----------------|-----------------|
| | PUDDUM | 25 | T. | II | 13.15 | pot | | .25 | | | | |
| | Himalaya—Hardy; fls. in Nov., fruits in April | | | | | | | | | | | |
| | PRIMULA CHINENSIS | 1 | H. | I | 6.10 | pot | | .25 | | | | |
| | Chinese Primrose; winterbloomer | | | | | | | | | | | |
| | PROSOPIS JULIFLORA | 25 | S. | IV | 3.4.6 | pot | .25 | | | | | |
| | California—Mesquit | | | | | | | | | | | |
| *! | PSIDIUM ARACA | 12 | S. | | 1.3 | pot | | .50 | | | | |
| | Brazil—Yellow Strawberry Guava; large fruit | | | | | can | | | 1.25 | | | |
| | CATTLEYANUM | 12 | S. | | 1.3 | flat | .5 | | | | | |
| | Brazil—Ordinary Strawberry Guava | | | | | ball | | | .75 | | | |
| | | | | | | pot | | .25 | | | | |
| | | | | | | can | | | 1.00 | | | |
| *! | LUCIDUM | 12 | S. | | 1.3 | pot | | .25 | .50 | | | |
| | Brazil—Another yellow Guava of fine flavor | | | | | pot | | | | | | |
| | | | | | | can | | | 1.00 | | | |
| | PTERIS ADIANTODES | 3 | F. | | 8.10.14 | pot | .25 | | | | | |
| | Foliage like Maidenhair fern | | | | | ball | | .15 | | | | |
| | ALBOLINEATA | 2 | F. | | 8.10.14 | pot | | .25 | | | | |
| | Striped with white | | | | | ball | | .15 | | | | |
| | ARGYREA | 2 | F. | | 8.10.14 | pot | | .25 | | | | |
| | Narrow white stripe | | | | | ball | | .15 | | | | |
| | FLABELLATA | 2 | F. | | 8.10.14 | pot | | .25 | | | | |
| | Very graceful; hardy. | | | | | ball | | .15 | | | | |
| | SERRULATA | 3 | F. | | 8.10.14 | pot | | .25 | | | | |
| | China—One of the most satisfactory | | | | | ball | | .15 | .35 | | | |
| | CRISTATA | 3 | F. | | 8.10.14 | pot | | .25 | | | | |
| | Curious cockscomblike formation at end of fronds | | | | | ball | | .15 | | | | |
| | TREMULA | 5 | F. | | 8.10.14 | pot | | .35 | .50 | | | |
| | Australia—Quite tall, hardy and a general favorite | | | | | ball | | .25 | .50 | | | |
| | PTYCHOSPERMA ALEXANDRAE | 50 | P. | | 2.13 | ball | | | 1.00 | | | |
| | Queensland—Alexandra palm; like Seaforthea, but taller and more upright | | | | | box | | | | | | |
| | PUERARIA THUMBERGIANA | | | | | pot | | .25 | | | | |
| | Japan—Kudzu vine; tremendous grower | | | | | | | | | | | |
| d | PUNICA GRANATUM | 15 | S. | III | 1.3.14 | pot | | | | | | |
| | S. Asia—Pomegranate | | | | | sack | | | .50 | | | |
| | | | | | | can | | | .75 | | | |
| d | ALBA | 15 | S. | I | 1.3.14 | pot | | .25 | | | | |
| | A white flowered variety | | | | | | | | | | | |
| | QUERCUS AGRIFOLIA | 60 | T. | | 7.13 | pot | | | | | | |
| | California Live Oak | | | | | ball | | | .75 | | | |
| | | | | | | can | | | | | | |
| | CHRYSOLEPIS | 60 | T. | | 7.13 | pot | | | .35 | | | |
| | California Goldenleaf Oak | | | | | can | | | | | | |
| *d | SUBER | 60 | T. | | 0.7.13 | pot | | | .25 | | | |
| | Mediterranean—Cork Oak | | | | | | | | | | | |
| | RANUNCULUS ASIATICUS | 2 | H. | All | 8.14 | 100 doz. | 1.00 | | | | | |
| | Beautiful, many-colored, bulbous plants | | | | | | .15 | | | | | |
| *! | RAPHIOLEPIS INDICA | 8 | S. | II | 3.13.14 | pot | .25 | | | | | |
| | S. China Indian Hawthorn; flws. loose panicles | | | | | | | | | | | |
| | JAPONICA | 8 | S. | I | 3.13.14 | pot | .25 | .35 | | | | |
| | Japan—Leathery foliage, dwarf and compact | | | | | ball | | | .75 | | | |
| | | | | | | can | | | 1.00 | | | |
| | REINWARTIA TRIGYNA | 3 | S. | IV | 12.14 | pot | .25 | | | | | |
| | India—Large flowers in great abundance | | | | | | | | | | | |
| | RHAMNUS PURSHIANA | 10 | S. | | 14.15 | pot | .25 | .35 | | | | |
| | California—Very effective when in berry | | | | | | | | | | | |
| | CROCEA | 8 | S. | | 3.10.15 | pot | .25 | | | | | |
| | Cal.—Dwarf, compact, small leaved, pretty | | | | | | | | | | | |
| | RHAPIS FLABELLIFORMIS | 15 | P. | | 8.10.13 | pot | | | | | | |
| | Japan—Bamboo palm, very graceful | | | | | tub | | | | | | |
| d | RHODOTYPOS KERRIODES | 12 | S. | I | 13.14 | pot | | | | | | |
| | Japan—Large white flowers | | | | | can | | | | | | |
| * | RHODORHIZA FLORIDA | 5 | S. | I | 13.14.15 | pot | .25 | | | | | |
| | Teneriffe—Flowers like Morningglory | | | | | | | | | | | |
| | RHUS INTEGRIFOLIUS | 15 | S. | | 3.5.15 | pot | .25 | .35 | | | | |
| | California—Makes dense low masses near sea | | | | | | | | | | | |

Our GUAVAS (Psidium), in cans are large fruiting plants.

| I. | II. BOTANICAL NAME. | III. Height | IV. Char. | V Color | VI. Useful for | VII. What in | VIII. Small | IX. 1-2 ft. | X. 2-3 ft. | XI. 3-4 ft. | XII. 4-6 ft. | XIII. 6-8 ft. |
|----|---|----------------|--------------|------------|-------------------|-----------------|----------------|----------------|---------------|----------------|-----------------|------------------|
| | RICHARDIA AFRICANA | 4 | H. | I | 8.12.14 | pot | | .25 | | | | |
| | S. Africa—Calla Lily | | | | | bulb | .10 | | | | | |
| |ELLIOTIANA | 4 | H. | IV | 8.12.14 | pot | | .50 | | | | |
| | S. Africa—Golden Calla | | | | | bulb | .25 | | | | | |
| ! | RIVINA HUMILIS | 4 | H. | III | 8.10 | pot | .25 | .35 | | | | |
| | S. Florida—Rouge plant; numerous red berries | | | | | | | | | | | |
| | ROCHEA FALCATA | 4 | L. | VII | 4.9.13 | pot | .35 | | | | | |
| | Fleshy leaved plant with showy flowers | | | | | | | | | | | |
| | ROMNEYA COULTERI | 10 | S. | I | 13.14.15 | pot | .35 | | | | | |
| | Matiljah Poppy | | | | | can | | | | | | |
| ! | RONDELETIA CORDATA | 6 | S. | II | 13.14 | pot | .50 | | | | | |
| | Guatemala—Showy and desirable | | | | | | | | | | | |
| *! | ROSA GIGANTEA | 60 | Cl. | I | 11.15 | pot | | 1.00 | | | | |
| | Burmah—Fast grower; flowers like Cherokee | | | | | can | | | 1.50 | | | |
| |LAEVIGATA | 20 | Cl. | I | 3.15 | ball | | | .50 | | | |
| | China—Cherokee rose | | | | | sack | | | .25 | | | |
| | | | | | | can | | | .50 | | | |
| ! |MOSCHATA | 40 | Cl. | I | 11.15 | pot | | .50 | | | | |
| | Himalaya—Large, single flowers, large panicles | | | | | sack | | | | 1.00 | | |
| | | | | | | ball | | | | 2.00 | | |
| | | | | | | can | | | | | | |
| |RUGOSA | 10 | S. | I | 3.11.15 | sack | .25 | | | | | |
| | China—Fine for rough hedges and masses | | | | | | | | | | | |
| |SETIGERA | 15 | Cr.Cl | II | 11.15 | sack | .25 | | | | | |
| | Michigan—Prairie rose; delicate shade of pink | | | | | | | | | | | |
| |WICHURAIANA | 15 | Cr. | I | 15 | sack | | | .25 | | | |
| | Japan—Handsome for covering walls, etc. | | | | | | | | | | | |
| | (All other Roses follow this price list.) | | | | | | | | | | | |
| | ROSMARINUS OFFICINALIS | 8 | S. | VI | 0.3.14 | pot | .35 | | | | | |
| | Med'erranean—Rosemary | | | | | | | | | | | |
| d | RUBUS ROSAEFLORUS | 6 | S. | I | 4.6.14.15 | sack | .25 | | | | | |
| | Very ornamental and hardy | | | | | | | | | | | |
| | RUSSELIA JUNCEA | 4 | H. | III | 10.15.14 | pot | .25 | .35 | | | | |
| | Mexico—For rockeries | | | | | | | | | | | |
| | RYNCHOSIA MINIMA | 15 | Cl. | IV | | pot | .25 | | | | | |
| | W. Indies—Rampant grower; numerous flowers | | | | | | | | | | | |
| | SABAL ADANSONI | 15 | P. | | 2.13 | ball | | | 1.50 | 2.50 | | |
| | S. States—Dwarf Palm tree | | | | | | | | | | | |
| |BLACKBURNIANA | 40 | P. | | 2.7.13 | pot | | | | | | |
| | W. Indies—Graceful, arching Fanpalm | | | | | can | | | | | | |
| |PALMETTO | 40 | P. | | 2.5.7.13 | pot | | | | | | |
| | S. States—Cabbage Palmetto | | | | | can | | 1.00 | | | | |
| ! |SCHWARTZII | 20 | P. | | 2.5.7.13 | pot | 1.00 | | | | | |
| | S. Florida—Recently discovered; smooth trunk | | | | | | | | | | | |
| ! | SALVIA ARBOREA | 20 | T.S | III | 2.13 | pot | .50 | | | | | |
| | Like scarlet Sage; growing into quite a tree .. | | | | | can | | | | | | |
| |COCCINEA | 5 | H. | III | 2.14 | pot | .25 | | | | | |
| | Tall growing, long spikes; flowers near crimson | | | | | can | | | .75 | | | |
| |GLOIRE DE STUTTGART | 4 | H. | III | 2.14 | pot | .25 | | | | | |
| | An improved variety | | | | | | | | | | | |
| |SPLENDENS | 4 | H. | III | 2.14 | pot | .25 | | | | | |
| | Ordinary Scarlet Sage; a great bedder | | | | | | | | | | | |
| | SANTOLINA CHAMAECYPARISSIS | 3 | S. | IV | 3.12 | flat | 1.00 | | | | | |
| | Mediterr.—Lavender Cotton, Grey foliage .. | | | | | pot | | .25 | | | | |
| | SAPONARIA OCYMIODES SPLENDENS | 1 | Cr. | II | 8.14 | pot | .25 | | | | | |
| | Europe—Showy, low growing perennial | | | | | | | | | | | |
| | SAXIFRAGA SARMENTOSA | 1 | Cr. | I | 8.10 | pot | .25 | | | | | |
| | China—Strawberry Geranium, for rockeries | | | | | | | | | | | |
| | SCHINUS MOLLE | 40 | T. | III | 4.7.13 | pot | .25 | .35 | | | | |
| | Peru—Pepper tree | | | | | can | | | | .75 | | |
| | | | | | | sack | | | | | .75 | |
| |THEREBINTHIFOLIUS | 40 | T. | | 4.7.13 | pot | | | | | | |
| | Brazilian Pepper Tree; flat, spreading head | | | | | can | | | | | | |
| *! | SCHIZOLOBIUM EXCELSUM | 60 | T. | IV | 2.7.13 | pot | | 1.50 | | | | |
| | Large Brazilian tree with fern like leaves | | | | | | | | | | | |
| *! | SCHOTIA BRACHYPETALA | 25 | T.S | III | 2.13.14 | pot | | 1.00 | | | | |
| | Natal—Large clusters of deep crimson flwrs. | | | | | | | | | | | |
| *! |LATIFOLIA | 20 | S. | II | 2.13.14 | pot | .50 | 1.00 | | | | |
| | Natal—A dense mass of handsome foliage .. | | | | | | | | | | | |
| *! |SPECIOSA | 20 | S. | III | 2.13.14 | pot | | 1.00 | | | | |
| | S. Africa—Handsome finely divided foliage | | | | | | | | | | | |

We never had better CHEROKEE ROSES (R. Laevigata) than now.

| I. | II. BOTANICAL NAME. | III. Height | IV. Char. | V. Color | VI. Useful for | VII. What in | VIII. Small | IX. 1-2 ft. | X. 2-3 ft. | XI. 3-4 ft. | XII. 4-6 ft. | XIII. 6-8 ft. |
|----|---|----------------|--------------|-------------|-------------------|-----------------|----------------|----------------|---------------|----------------|-----------------|------------------|
| ! | SCHUBERTIA GRANDIFLORA | 40 | Cl. | I | 2.11 | pot | | .75 | | | | |
| | S. Brazil—Waxy, frag't, Stephanotislike flowers | | | | | | | | | | | |
| | SCIRPUS CERNUUS | 1 | B. | | 8.12 | pot | .25 | | | | | |
| | Calif.—Drooping, green grass; for rockeries | | | | | | | | | | | |
| | SEAFORTHIA ELEGANS | 60 | P. | | 2.7.8.13 | pot | .25 | | | | | |
| | Australia—A splendid street palm | | | | | ball | | | | 2.50 | | |
| | SECHIUUM EDULE | 20 | Cl. | | 1 | tub | .25 | | | | | \$15 |
| | Mexico—Rampant grower with squashlike fruit | | | | | bulb | | | | | | |
| | SENECIO KAEMPFERI AUREA MAC. | 4 | H. | IV | 10.14 | pot | .25 | | | | | |
| | Leopard plant | | | | | | | | | | | |
| |MACROGLOSSIS | 8 | Cr. | | 8 | pot | .25 | | | | | |
| | A neat little climber | | | | | | | | | | | |
| |PETASITIS | 15 | S. | IV | 2.13.14 | pot | .50 | | | | | |
| | China—Broad, downy foliage; impressive plant | | | | | can | | 1.00 | | | | |
| | SEQUOIA GIGANTEA | 200 | T. | | 7.13 | pot | .50 | | | | | |
| | California Big Tree | | | | | can | | | | | 1.00 | |
| |SEMPERVIRENS | 100 | T. | | 7.13 | pot | | | | | | |
| | Redwood | | | | | can | | | | 1.25 | | 2.50 |
| *! | SERJANIA FUSCIFOLIA | 40 | Cl. | I | 11.13 | pot | .50 | | | | | |
| | Paraguay—Elegant foliage; young tips bronze | | | | | | | | | | | |
| | SITIOBIUM CICUTARIUM | 10 | F. | | 8.10.13 | pot | .75 | | | | | |
| | A handsome giant fern | | | | | | | | | | | |
| ! | SOLANDRA GRANDIFLORA | 20 | Cl. | IV | 2.13 | pot | .50 | | | | | |
| | Tropical Am.—Climbing Datura; 6-in. flowers | | | | | | | | | | | |
| | SOLANUM AVICULARE | 10 | S. | V | 14 | pot | .35 | | | | | |
| | Australia—Numerous flowers; showy | | | | | can | | | | | | |
| |CAPSICASTRUM | 4 | S. | III | 8.13.14 | pot | .25 | | | | | |
| | Jerusalem Cherry | | | | | | | | | | | |
| |ROBUSTUM | 10 | S. | | 2.13 | pot | .50 | | | | | |
| | A splendid subtropical foliage plant | | | | | can | | .75 | | | | |
| *! |GUATEMALENSE | 10 | S. | V | 1.13.14 | pot | .50 | | | | | |
| | Melon shrub; fruit really delicious | | | | | can | | | | | | |
| ! |SPEC. FROM LIBERIA | 15 | S. | | 2.13 | pot | .35 | | | | | |
| | Very showy clusters of many colored berries | | | | | ball | | | | 1.00 | | |
| |MARGINATUM | 10 | S. | I | 2.14 | pot | | | | | | |
| | Foliage nearly white underneath | | | | | can | | | | | | |
| |RANTONETTI | 15 | S.Cr. | | 14.15 | pot | .35 | | | | | |
| | Paraguay—Rambling, floriferous; showy ... | | | | | can | | | | | | |
| |SEAFORTHEANUM | 10 | Cl. | V | | pot | .50 | | | | | |
| | Brazil—Loose, pendant bunches skyblue flws. | | | | | | | | | | | |
| |WARCIWICZI | 15 | S. | | 2.13 | pot | .25 | | | | | |
| | An enormous grower of tropical effect | | | | | can | | .75 | | | | |
| | SOLYA HETEROPHYLLA | 20 | S.Cl. | V | 10 | pot | .35 | .50 | | | | |
| | Tasmania—Small, bellshaped flwrs., profusion | | | | | can | | | | | | |
| ! | SOPHORA TETRAPTERA | 40 | T.S | IV | 4.13 | pot | .50 | | | | | |
| | N. Zealand—Beautiful tree, with small foliage | | | | | | | | | | | |
| | SPARMANNIA AFRICANA | 15 | S. | I | 13.14 | pot | .35 | | | | | |
| | S. Africa—Dense mass of broad leaves | | | | | can | | | | | | |
| | SPARTIUM JUNCHEUM | 15 | S. | IV | 3.9.14 | pot | .25 | | | | | |
| | The well known Spanish Broom | | | | | can | | | | | | |
| *! | SPHAERALCEA VITIFOLIA | 15 | S. | III | 3.13.14 | pot | .50 | | | | | |
| | Mexico—Hibiscuslike foliage; flows. winecolor | | | | | can | | 1.50 | | | | |
| d | SPIRAEA REEVESI | 10 | S. | I | 3.13.14 | sack | | | | .50 | | |
| | Bridal wreath | | | | | can | | | | 1.00 | | |
| | STATICE ARBOREA | 5 | S. | V | 5.12.14 | pot | .25 | | | | | |
| | With large leaves and tall growing | | | | | | | | | | | |
| | MACROPHYLLA | 2 | H. | V | 5.12.14 | pot | .25 | | | | | |
| | Immense panicles of deep lavender flowers ... | | | | | | | | | | | |
| ! | STAUNTONIA HEXAPHYLLA | 20 | Cl. | I | | pot | | 1.00 | | | | |
| | Japan—Aralia like foliage; scarlet berries ... | | | | | | | | | | | |
| | STEPHANOTIS FLORIBUNDA | 20 | Cl. | I | 11 | pot | .25 | .75 | | | | |
| | Madagascar—Handsome, fragrant climber ... | | | | | | | | | | | |
| | STERCULEA ACERIFOLIA | 20 | T. | III | 2.7.13 | pot | .35 | .50 | | | | |
| | Australia—Flame tree; a blaze of scarlet ... | | | | | can | | | | | 1.00 | |
| *! |BIDWELLI | 30 | T. | III | 2.7.13 | pot | | | | | | |
| | Australia—Remarkably handsome foliage ... | | | | | can | | | | 1.50 | | |
| *! |DISCOLOR | | | | | pot | | | | | | |
| | Australia—Late introduction very promising | | | | | can | | | | | | |
| |DIVERSIFOLIA | 40 | T. | I | 7.13 | pot | .25 | | | | | |
| | Austr.—Bottle tree—Much used for street tree | | | | | ball | | | | .75 | 1.00 | |
| | | | | | | can | | | | .75 | | |

SOLANUM GUATEMALENSE, the best plant on this page.

| I. | II. BOTANICAL NAME. | III. Height | IV. Char. | V Color | VI. Useful for | VII. What in | VIII. Small | IX. 1-2 ft. | X. 2-3 ft. | XI. 3-4 ft. | XII. 4-6 ft. | XIII. 6-8 ft. |
|----|--|----------------|--------------|------------|-------------------|-----------------|----------------|----------------|---------------|----------------|-----------------|------------------|
| *! | GREGORI | 100 | T. | II | 7.13 | pot | | | | | | |
| | A splend'd tree with handsome flowers | | | | | ball | | | | | | |
| ! | STIGMAPHYLLON CILIATUM | 15 | Cl. | IV | 2 | can | | | .75 | | | |
| | Brazil—Curious, Orchid-like flowers | | | | | pot | | | | | | |
| *! | LITORALE | 30 | Cl. | IV | 2 | | | | 1.00 | | | |
| | River Plata—With larger leaves. | | | | | | | | | | | |
| | STOKESIA CYANEA | 2 | H. | V | 12.14 | pot | .25 | | | | | |
| | Cornflower—Aster; pretty perennial for border | | | | | sack | .10 | | | | | |
| ! | STRELITZIA AUGUSTA | 18 | L. | I | 2.13 | pot | | | 2.50 | | | |
| | S. Africa—Not unlike the Travelers tree | | | | | can | | | | | | |
| | NICOLAI | 18 | L. | I | 2.13 | pot | | | 2.50 | | | |
| | S. Africa—Flowers larger; partially blue ... | | | | | can | | | | | | |
| | REGINAE | 6 | L. | V.I | 2.12.14 | can | | | | 2.50 | | |
| | S. Africa—Bird of Paradise flower | | | | | | | | | | | |
| | STREPTOSOLEN JAMESONI | 12 | S.Cl. | VII | 14 | pot | .25 | .35 | | | | |
| | Colombia—Bright, showy, everblooming shrub | | | | | can | | | .75 | | | |
| *! | STROBILANTHUS DYERIANUS | 5 | L. | III | 2.8.10.14 | pot | | .25 | | | | |
| | Burma—Variegated iridescent tints, blue, lilac | | | | | tub | | | | | | |
| | SUTHERLANDIA GRANDIFLORA | 10 | S. | III | 9.14 | pot | .25 | | | | | |
| | S. Africa—Bladder Senna; flowers scarlet .. | | | | | can | | | | | | |
| | SWAINSONIA GALEGAEFOLIA | 10 | S. | II | 3.14 | pot | .25 | | | | | |
| | Austral'a—Nearly continuous bloomer | | | | | can | | | | | | |
| | ALBIFLORA | 10 | S. | I | 3.14 | pot | .25 | | .35 | | | |
| | Austr.—Flowers pure white in great profusion | | | | | can | | | .75 | | | |
| ! | TACSONIA VON VOLEXMI | 20 | Cl. | III | 2 | pot | | .25 | .50 | | | |
| | Colombia—Large, wine-red flowers | | | | | can | | | | | | |
| | MOLLISSIMA | 20 | Cl. | II | 2 | pot | | .25 | .35 | | | |
| | Andes—Flowers 3 inches across; rose-color ... | | | | | can | | | | | | |
| d | TAMARIX PLUMOSA | 15 | T.S | | 4.5.6 | pot | .25 | | | .35 | | |
| | Japan—Feathery foliage; a mass of pink ... | | | | | sack | | | | | | |
| | TAXUS BACCATA | 40 | T.S | | 7.13.14 | ball | | 1.25 | | | | |
| | S. Europe and Asia—Well known Yew tree .. | | | | | | | | | | | |
| | FASTIGIATA | 15 | T.S | | 7.13 | ball | | .75 | 3.00 | | | |
| | Irish Yew; like a miniature Italian Cypress ... | | | | | | | | | | | |
| d | TAXODIUM DISTICHUM | 200 | T. | | 0.7.13 | pot | .25 | | | | | |
| | So. States—Bald Cypress; for damp places ... | | | | | can | | | | | | |
| *! | MUCRONATUM | 200 | T. | | 0.7.13 | pot | .25 | .50 | | | | |
| | Mexico—Montezuma Cypress; feathery foliage | | | | | ball | | | | 1.00 | | |
| | | | | | | can | | | | 1.50 | | |
| | TECOMA AUSTRALIS | 20 | Cl. | I | | pot | .25 | | | | | |
| | Austr.—Wonga-Wonga vine; vigorous, glossy | | | | | can | | | | 1.25 | | |
| | CAPENSIS | 20 | S.Cl. | III | 3.14 | pot | .25 | .35 | | | | |
| | Cape Honeysuckle. Climbing shrub, everbloom. | | | | | can | | | .75 | | | |
| *! | CHRYSANTHA | 20 | T. | IV | 2.7.13 | pot | .50 | | | | | |
| | Caracas—Fine evergreen tree; 2-inch flowers | | | | | | | | | | | |
| | JASMINOIDES ALBA | 15 | Cl. | I | | pot | | .50 | | | | |
| | Bowerplant of Austr.—Campanula-like, white | | | | | can | | | 1.50 | | | |
| | JASMINOIDES | 15 | Cl. | II | 11 | pot | | .50 | | | | |
| | The same flowers with rosy-pink throat | | | | | can | | | 1.50 | | | |
| *! | PENTHANTHA | | | | | pot | .50 | | | | | |
| | A newly introduced and very promising variety | | | | | | | | | | | |
| *! | REGINAE SABAE | 30 | Cl. | II | | pot | | 1.00 | | | | |
| | Rhodesia—New, vigorous, winterblooming ... | | | | | | | | | | | |
| | RICASOLIANA | 30 | C. | II | | pot | | .25 | | | | |
| | S. Africa—Great grower; flowers 2 inches ... | | | | | can | | .75 | | | | |
| *! | SMITHII | 20 | S.T | IV | 3.14 | pot | | .35 | | | | |
| | Hybrid—Immense bunches of yellow flowers | | | | | ball | | | .75 | | | |
| | | | | | | can | | | 1.00 | | | |
| | STANS | 10 | S. | IV | 3.6.14 | pot | | .25 | | | | |
| | Gulf Coast—Yellow Elder; charming shrub ... | | | | | can | | | | | | |
| | TECOMARIA CAPENSE | | | | | pot | .25 | | | | | |
| | A new introduction | | | | | | | | | | | |
| | TELANTHERA BETTZICHIANA | 1 | L. | III | 12.14 | pot | .10 | | | | | |
| | Better known as Alternanthera; bright border | | | | | flat | .5 | | | | | |
| | AUREA | 1 | L. | IV | 12.14 | pot | .10 | | | | | |
| | Yellow variegated foliage | | | | | flat | .5 | | | | | |
| | TEUCRIUM FRUTICANS | 10 | S.Cr. | VI | 13.14.15 | pot | | .25 | | | | |
| | Europe—Grey foliage, with paleblue flowers | | | | | can | | | | | | |

TAXODIUM MUCRONATUM, the best large tree.

| I. | II. BOTANICAL NAME. | III. Height | IV. Char. | V. Color | VI. Useful for | VII. What in | VIII. Small | IX. 1-2 ft. | X. 2-3 ft. | XI. 3-4 ft. | XII. 4-6 ft. | XIII. 6-8 ft. |
|----|---|----------------|--------------|-------------|-------------------|-----------------|----------------|----------------|---------------|----------------|-----------------|------------------|
| ! | THEVETIA NERIIFOLIA | 15 | S. | IV | 13 | pot | | .75 | | | | |
| | Trop. America—Yellow Oleander; beautiful.. | | | | | | | | | | | |
| | THUYA OCCIDENTALIS AUREA | 10 | S. | IV | 12.13 | ball | | 1.00 | | | | |
| | U. S. A.—Yellow Arbor Vitae | | | | | can | | 1.25 | | | | |
| |OCCIDENTALIS | 15 | S. | | 12.13 | ball | | 1.00 | | | | |
| | Arbor Vitae | | | | | can | | 1.25 | | | | |
| | TIBOUCHINA SEMIDECANDRA | 6 | S. | V | 2.8.13 | pot | .50 | .75 | | | | |
| | Brazil—Flowers often 5 inches across | | | | | | | | | | | |
| | TORENIA FOURNIERI | 3 | H. | V | 8.14 | pot | | | | | | |
| | Trop. Asia—Used in Florida as sub. for Pansy | | | | | | | | | | | |
| | TRACHELOSPERMUM JASMINOIDES | 10 | S.Cl. | I | 14.11 | pot | .25 | .50 | | | | |
| | China—(Rynchospermum) Deep green foliage | | | | | | | | | | | |
| | TRACHYCARPUS EXCELSUS | 20 | P. | | 2.7.13 | ball | | .50 | | | | |
| | China—Windmill palm; one of the hardest | | | | | tub | | | | | | 10. |
| | TRADESCENTIA BICOLOR | 3 | L. | III | 2.8.10 | pot | | .50 | | | | |
| | Handsome, winecolored foliage plant | | | | | | | | | | | |
| |FLUMINENSIS | 6 | Cr. | III | 2.10.14 | pot | .25 | | | | | |
| | Brazil—Wandering Jew | | | | | | | | | | | |
| | TRISTANIA CONFERTA | 80 | T. | I | 7.13 | pot | .25 | .35 | .50 | | | |
| | Queensland—Handsome shade tree, for avenues | | | | | can | | | | | | 1.00 |
| | TRITOMA UVARIA | 4 | H. | III | 2.12.14 | sack | .25 | | | | | |
| | S. Africa—Red hot poker plant | | | | | | | | | | | |
| | UMBELLULARIA CALIFORNICA | 80 | T.S | | 7.13.15 | pot | .25 | .35 | .50 | | | |
| | California Laurel | | | | | can | | | | | | |
| | VERBENA, SCARLET | 1 | H.Cr | III | 12.14 | flat | .5 | | | | | |
| |PINK | 1 | H.Cr | II | 12.14 | pot | .10 | | | | | |
| |WHITE | 1 | H.Cr | I | 12.14 | flat | .5 | | | | | |
| | VERONICA DWARF BLUE | 4 | S. | V | 5.12.14 | pot | .25 | .35 | | | | |
| | Splendid low growing floriferous shrub | | | | | can | | | | | | |
| |IMPERIALIS | 6 | S. | III | 5.12.14 | pot | .25 | .35 | | | | |
| | Taller growing; very satisfactory | | | | | can | | | .50 | | | |
| |LAVENDER WHITE | 6 | S. | VI | 5.12.14 | pot | .25 | .35 | | | | |
| | Fine for shrubbery border | | | | | can | | | | | | |
| |SPECIOSA | 6 | S. | VI | 3.5.14 | pot | .25 | .35 | | | | |
| | A great favorite; will get along anywhere .. | | | | | car. | | | .75 | | | |
| |VARIEGATA | 6 | S. | I | 3.5.14 | pot | .25 | .35 | | | | |
| | Makes a bright hedge | | | | | can | | | .75 | | | |
| |TRAVERSI | 4 | S. | I | 3.5.12 | pot | .25 | .35 | | | | |
| | Dwarf, compact, pure white flowers | | | | | can | | | | | | |
| d | VIBURNUM OPULUS | 10 | S. | I | 14 | sack | | | .40 | .50 | | |
| | The well-known Snowball | | | | | can | | | | | | |
| |TINUS | 10 | S. | I | 3.14 | pot | .25 | | | | | |
| | Better known as Laurustinus; fine for hedges | | | | | ball | | | .75 | | | |
| |ROTUNDIFOLIUS | | | | | can | | | | 1.00 | | |
| | A round leaved form | | | | | pot | .25 | | | | | |
| |ball | | | | | can | | | | 1.00 | | |
| d | VITIS AESTIVALIS | 20 | Cl. | | | pot | | | .35 | | | |
| | E. States—Pigeon Grape; strong, tall-climbing | | | | | | | | | | | |
| *! |ANTARTICA | 20 | Cl. | | | pot | .25 | | | | | |
| | Austr.—Vigorous; suitable for rocks and walls | | | | | can | | | | 1.00 | | |
| * |CAPENSIS | 40 | Cl. | | | pot | .25 | .35 | .50 | | | |
| | S. Afr.—Evergreen Grape; unsurpassed beauty | | | | | can | | | | | | |
| *! |PTEROPHORA | 80 | Cl. | | | pot | | | .50 | | | |
| | Brazil—Very curious, quickgrowing tall vine | | | | | can | | | | | | |
| *! |RUTILANS | 40 | Cl. | | | pot | | .35 | .50 | | | |
| | Argentina—Red adventitious roots | | | | | can | | | | | | |
| | WASHINGTONIA SONORAE | 100 | P. | | 2.7.13 | ball | | .75 | 1.00 | 2.00 | 3.00 | |
| | Common California Fanpalm | | | | | can | | | 1.50 | | | |
| | WATSONIA ARDERNEI | 6 | H. | I | 14 | 100 | 3.00 | | | | | |
| | S. Africa—Tall-growing; Gladiolus-like flwrs. | | | | | doz. | .50 | | | | | |
| | WIGANDIA CARACASANA | 14 | S. | V | 2.13 | pot | | .25 | | | | |
| | Venezuela—Large leaved, quick-growing .. | | | | | can | | | .35 | | | |
| d |WISTARIA MULTIJUGA ALBA | 20 | Cl. | I | | can | | | | 1.00 | | |
| | Japanese white-flowered Wistaria | | | | | | | | | | | |
| |PURPLE | 20 | Cl. | V | | can | | | | 1.00 | | |

VITIS CAPENSIS positively the best vine in the catalog.

| I. | II. BOTANICAL NAME. | III. Height | IV. Char. | V Color | VI. Useful for | VII. What in | VIII. Small | IX. 1-2 ft. | X. 2-3 ft. | XI. 3-4 ft. | XII. 4-6 ft. | XIII. 6-8 ft. |
|----|--|----------------|--------------|------------|-------------------|-----------------|----------------|----------------|---------------|----------------|-----------------|------------------|
| | YUCCA ALOEFOLIA | 20 | L. | I | 2.7.13 | pot | .25 | | | | | |
| | YUCCA ALOEFOLIA, VAR. | 20 | L. | I | 2.7.13 | pot | | .75 | 1.00 | | | |
| | Stiff, upright growing; very effective | | | | | can | | | | | | |
| |GUATEMALENSE | 20 | L. | I | 2.7.13 | pot | | 1.00 | | | | |
| | An enormous plant; makes a splendid specimen | | | | | can | | | | | | |
| | ZAUSCHNERIA CALIFORNICA | 4 | H. | III | 14.15 | pot | .25 | | | | | |
| | California Fuchsia | | | | | | | | | | | |

DESIGN AND PLANTING. Special attention is called to our well-equipped Landscape Department. We are prepared to draw plans or give suggestions for planting new places or improving old ones. Our literature on the subject will be mailed when asked for. We have several expert landscape gardeners in our employ and their services are at the disposal of our customers. Our employes being naturally interested in your success with our plants, can be depended upon to do their utmost to secure this.

List of Roses.

- AGRIPPINA**—Bright red, free bloomer, always in good foliage; one of the best for hedges or beds. Ball, 50c; bare root, 25c.
- ANNA MULLER**—The New Pink Baby Rambler. The shining brilliant pink flowers are produced in great profusion, in large clusters, from June until late in the fall. Each individual floret measures two inches in diameter. The petals are twisted, making a charming effect. Can, 50c; ball, 50c; bare root, 25c.
- BARDOU JOB**—Climber; the foliage is large and leathery, the flower very large and resembles a saucer in shape and are semi-double; color deepest, richest, velvety crimson. Can, 50c.
- BEAUTY OF GLAZENWOOD; SAN RAFAEL ROSE; GOLD OF OPHIR**—Coppery yellow. Can, 50c.
- BESSIE BROWN**—A beautiful flesh-pink Rose, shading to French white. The buds are beautiful in the extreme and the fully expanded flowers are of noble proportions, combining great depth and fullness. It is a vigorous, healthy grower, very free bloomer, splendid foliage, and long, straight stems holding the flowers erect. The fragrance is deliciously sweet. It is hardy and everblooming. Can, 50c; bare root, 25c.
- BRIDE**—White tinged with yellow; beautiful bud. Can, 50c; bare root, 25c.
- BRIDESMAID**—Bright pink, fine and full. Can, 50c; bare root, 25c.
- BURBANK (Bourbon)**—Color cherry-rose; a great bloomer. Can, 50c.
- CLARA WATSON (Tea)**—Salmon-pink; very fine. Can, 50c; bare root, 25c.
- ing a charming effect. Can, 50c; ball, 50c; bare root, 25c.
- CHEROKEE**—Double. Ball, 50c; bare root, 25c.
- CHEROKEE**—Single. Can, 50c; ball, 50c; bare root 25c.
- CHEROKEE**—Pink; like the ordinary well known Cherokee, but a clear pink; very fine. Can, 50c.
- CLIMBING CECILE BRUNNER**—Rosy pink, with cream white. A most vigorous grower. Can, 50c; ball, 50c; bare root, 25c.
- CLIMBING PAPA GONTIER**—This new climbing rose is a sport of the well known Tea Rose. Papa Gontier is a strong climber and is covered the whole season with the most elegant and fine fiery red crimson flower of a long pointed form, borne on long stiff stem. The foliage is large and leathery and of great substance. Bare root, 25c; ball, 50c.
- CLIMBING KAISERIN (Mrs. Robert Perry)**—A strong, rapid climber without a weak spot, and throwing up shoots 10 to 15 feet high in a single season; the flowers are grand, of pure white color and of great substance, and are produced on long stiff stems. Can, 50c; bare root, 25c.
- CLIMBING MME. C. TESTOUT**—An exact counterpart of Mme. C. Testout, except that it is a very vigorous climber. Can, 50c.
- CLIMBING PERLE DES JARDINS**—Golden yellow, buds large and very fragrant. A favorite. Can, 50c.
- CLIMBING WOOTON**—This is a sport of that famous rose "Souv de Wooton," and is identical with it, except that it is a strong climber; the flowers are large, full and regular, with thick leathery petals, and are bright magenta-red, passing to violet crimson. Can, 50c.
- CLOTH OF GOLD (Chromatella)**—Yellow, large and very double; one of the best. Ball, 50c; bare root, 25c.
- DOROTHY PERKINS**—A hardy climbing Rose of American origin which has become a standard sort. The color is a beautiful, clear shell-pink; it blooms in trusses of from ten to thirty, each flower considerably over one inch in diameter, the stem to the truss being quite long, thus making them available for cutting and interior decoration. The flowers are fragrant and last a long time in good condition. Healthy, hardy and handsome. Ball, 50c; bare root, 25c.
- DR. GRILL**—Light rose, with coppery yellow center; beautiful in bud. Can, 50c.
- DUTCH DE BRABANT**—Rosy flesh, globular form; one of the best. Bare root, 25c; ball, 50c.
- FRANCISKA KRUGER**—Coppery yellow, shaded with peach; fine. Can, 50c; bare root, 25c.
- FRANZ DEEGEN**—Rich yellow, shading to arrange in the center of the flower, which is of medium size; very sweet-scented and effective. Ball, 50c; bare root, 25c.
- FRAU KARL DRUSCHKI**—This magnificent variety has taken first prizes at all the great flower shows of Europe, and is undoubtedly one of the grandest hardest, pure white Roses ever introduced. Makes splendid buds and immense flowers, four to five inches across, perfectly double and delightfully fragrant, large thick petals, very durable and handsome. Bright, shining green leaves, elegantly veined; a healthy vigorous grower, entirely hardy and a constant and abundant bloomer. Recommended by the leading Rose growers of Europe as the most beautiful and satisfactory snow-white perpetual Rose ever seen. Ball, 50c; bare root, 25c.
- FISHER HOLMES**—Brilliant crimson; the improved "Jacqueminot." Can, 50c.

GLORIE DE ROSEMAINES—Can, 50c.

GENERAL McARTHUR—A new Rose that is already a fixture in many gardens. Color brilliant scarlet, a very bright-colored Rose of good size and double; very free blooming and fragrant. Many claim for this that it will rank with Helen Gould as a red Rose. It has certainly shown up well with us the past two seasons. We advise trying this Rose. Can, 50c; ball, 50c; bare root, 25c.

GRUSS AN TEPLITZ—Is a perfect sheet of rich crimson all summer; it is the richest, velvety crimson, shaded with brightest scarlet. Bare root, 25c; ball, 50c; can, 50c.

KAISERIN AUGUSTA VICTORIA—Strong grower; producing grand pure-white flowers. Bare root, 25c; ball, 50c.

KILLARNEY—In color it is especially beautiful, being an exquisite shade of deep shell-pink, while the flowers are enormous in size, the petals being frequently two and one-half inches deep. Can, 50c; ball, 50c; bare root, 25c.

LA FRANCE—Deep silvery rose, large and full; very fragrant. Bare root, 25c; ball, 50c.

LAMARQUE—Pure white, in large clusters. Bare root, 25c; can, 50c; ball, 50c.

LADY BATTERSEA (The Red Kaiserin)—In the English gardens this Rose is very popular; its novelty and charm lying in its unusual coloring and its long and graceful buds. Called by many the Red Kaiserin. The buds are full and pointed and of a beautiful cherry-crimson, permeated with an orange shade. We recommend this as one of the easiest and best. Can, 50c.

MME. CHATENAY—Grand pink forcing variety, with long stiff stems and pointed buds of very bright color. Can, 50c; ball, 50c; bare root, 25c.

MME. CAROLINE TESTOUT—A magnificent H. T. of the very loveliest shades of pink. Bare root, 25c; ball, 50c.

MAD ALFRED CARRIER—Pink blush; vigorous grower. Ball, 50c; bare root, 25c.

MAD. C. BRUNNER—Ball, 50c; can, 50c; bare root, 25c.

MAMAN COCHET—A magnificent pink rose of Mermet type, and the grandest of outdoor bedders in pink, making an enormous growth in one season. Of the largest size, and one of the most vigorous and beautiful growers in the Tea family. Color, very bright rose, with shadings of yellow at the center. Ball, 50c; bare root, 25c; can, 50c.

MAMAN COCHET, WHITE—This American sport of the grand French variety has proved the very best of white bedders. Wherever outdoor roses are grown, White Maman Cochet is a favorite. It is extremely large, rounded and full. Ball, 50c; bare root, 25c; can, 50c.

MARIE VAN HOUTTE—Color light lemon-yellow with a distinct line of pink, changing to deep red; beautiful. Can, 50c; ball, 50c; bare root, 25c.

MAGNA CHARTA—Bright deep pink, very large and fragrant. A grand and very popular garden Rose. Ball, 50c; bare root, 25c.

McCARTNEY—Long in bloom, retains its close, shiny foliage. Ball, 50c; bare root, 25c.

MARQUIS DE QUERHONTE (Tea)—A fine yellow Rose; very popular in California. Can, 50c; bare root, 25c.

MARECHAL NEIL—The world-renowned yellow. Bare root, 25c; can, 50c.

PAPA GONTIER—Rosy crimson; buds of extra large size; one of the best roses for the garden. Can, 50c; ball, 50c; bare root, 25c.

PAUL NEYRON—Probably the largest of all Roses; color, clear dark pink, shaded carmine. Form of

flowers, bold and handsome; very fragrant. Ball, 50c; bare root, 25c.

PERLE DES JARDINS—Flower deep canary yellow, of great substance, and one of the best. Can, 50c; ball, 50c; bare root, 25c.

PERLE VON GODESBERG—This is identical with Kaiserin Augusta Victoria, the peer of any Rose, except in color, being a pure white with a yellow center. Exquisitely beautiful. Can, 50c.

RAINBOW (Tea)—Carmine, striped with crimson. Can, 50c; ball, 50c; bare root, 25c.

RAMBLER, YELLOW—Ball, 50c; bare root, 25c.

RAMBLER, PINK—Ball, 50c; bare root, 25c.

The Yellow and Pink Ramblers do splendidly here. The Crimson and White, though beautiful when in bloom, are troubled with mildew in some localities.

RAMBLER, CRIMSON—Too well known to require description. Everyone is familiar with its large clusters of crimson flowers. Ball, 50c; bare root, 25c.

REINE MARIE HENRIETTE—The grandest of all red climbers; large full flowers. Can, 50c; ball, 50c; bare root, 25c.

REVE D'OR CLIMBING SAFRANO—Buff apricot yellow; very free blooming. Bare root, 25c.

RICHMOND—This grand Rose took the gold prize at the World's Fair at St. Louis for the best new Rose exhibited. In color it is a deep, rich, velvety crimson, both buds and flowers are large and handsome. Ball, 50c; bare root, 25c.

ROSA RUGOSA ALBA—Large fragrant single flowers, followed by brilliant red seed berries in autumn. Ball, 50c; bare root, 25c.

SOUV. D'UN AMI—Splendid pink; free-blooming. Can, 50c.

ROSA MOSCHATA—An introduction from India, of astonishing growth; in spring covered with immense bunches of single white fragrant flowers; a more vigorous grower than any climber yet introduced, with the exception of the following: Large plants, \$1.00 each; smaller, 50c.

ROSA GIGANTEA—From the Himalayas; a Rose like the Cherokee, but better, larger, earlier. It grows like the Cherokee, but more vigorous, holds its foliage better and while possessing every charm of the Cherokee, it is superior in every respect. Unfortunately, we have not as yet found a way to grow this Rose from cuttings, so we offer only seedlings at \$1.00 each.

TAUSENSCHON, OR "THOUSAND BEAUTIES"—A beautiful, new climbing Rose which has leaped into popularity by its inherent merit and beauty. The name "Thousand Beauties" is very appropriate and refers particularly to the wonderful variety of coloring found on any one plant. The flowers are soft pink at first, but as they age the most beautiful shades of carmine rose, cerise, blush, soft white, with a gleam of light yellow showing, soft crimson and intermediate tints are found, a combination of charming coloring which is bewildering. It is a rampant grower, very healthy with magnificent foliage. Can, 50c; bare root, 25c.

ULRICH BRUNNER—Bright cerise red; flowers large and full, of a globular form. Ball, 50c; bare root, 25c.

VISCOUNTESS OF FOLKSTONE—Delicately tinted flesh, almost white, lustrous as satin. Can, 50c; ball, 50c; bare root, 25c.

WM. ALLEN RICHARDSON—Deep orange yellow. Can, 50c; bare root, 25c.

WICHURAIANA—Beautiful fragrant, single, pure-white flowers, with yellow stamens, followed in fall with bright red berries. Ball, 50c; bare root, 25c.

WHITE AND YELLOW BANKSIA—Can, 50c; ball, 50c; bare root, 25c.

List of Common Names.

- Abyssinian Banana—*Musa ensete*.
 African Lily—*Agapanthus*.
 Ahuacate—*Persea*.
 Akee-tree—*Cupania*.
 Aleppo-pine—*Pinus Halesensis*.
 Alexandra-palm—*Archontophoenix*.
 Algaroba—*Ceratonía* or *Caesalpinia*.
 Alligator-pear—*Persea*.
 Amole—*Chlorogalum*.
 Anagua—*Erethia elliptica*.
 Angels trumpet—*Datura*.
 Applescented-gum—*Euc. Stuartiana*.
 Apricot-palm—*Cocos eriospatha*.
 Artichoke—*Cynara*.
 Artillery plant—*Pilea*.
 Asphodel—*Asphodeline*.
 Austr. Blackwood—*Ac. melanoxylon*.
 Austr. Box—*Euc. hemiphloia*.
 Austr. Fanpalm—*Livistona australis*.
 Austr. laurel—*Corynocarpus*.
 Austr. nut—*Macadamia*.
 Austr. pea—*Dolichos*.
 Austr. Tea—*Leptospermum*.
 Avocado—*Persea*.
 Baby's breath—*Gypsophila*.
 Balloonvine—*Cardiospermum*.
 Bamboo-palm—*Chamaedora*.
 Banana—*Musa*.
 Banana-shrub—*Michelia fuscata*.
 Banyantree—*Ficus Benghalensis*.
 Barbados cherry—*Malpighia*.
 Barbados gooseberry—*Pereskia*.
 Barbados Pride—*Caesalpinia pulcherrima*.
 Barberry—*Berberis*.
 Barberton daisy—*Gerbera*.
 Barometz—*Cibotium*.
 Bastard Box—*Euc. goniocalyx*.
 Baytree—*Laurus*.
 Bears breech—*Acanthus*.
 Beaucarnia—*Nolina*.
 Beefwood—*Casuarina*.
 Belladonna lily—*Amaryllis*.
 Bellflower—*Campanula*.
 Bilimbi—*Averrhoa*.
 Bird of Paradise—*Caesalpinia Gilliesi*.
 Black bamboo—*Phyllostachys nigra*.
 Blackbutt—*Euc. pilularis*.
 Black Wattle—*Acacia mollissima*.
 Blackwood acacia—*Ac. melanoxylon*.
 Bleeding heart—*Dicentra*.
 Bloodlily—*Haemanthus*.
 Bloodwood—*Euc. corymbosa*.
 Blue daisy—*Agathia*.
 Bluegum—*Euc. globulus*.
 Blue-leaved Wattle—*Ac. Cyanophylla*.
 Bluepalm—*Erythea armata*.
 Boston fern—*Nephrolepis*.
 Boston Ivy—*Amelopsis*.
 Bottlebrush—*Callistemon* and *Metrosideros*.
 Boxthorn—*Lycium*.
 Boxtree—*Buxus*.
 Brazilnut—*Bertholletia*.
 Breadfruit—*Artocarpus*.
 Breadnut—*Brosimum*.
 Breath of Heaven—*Adenandra*.
 Bridal wreath—*Spiraea*.
 Broom—*Cytisus* and *Spartium*.
 Buckthorn—*Rhamnus*.
 Bull Bay—*Magnolia grandiflora*.
 Bullocks heart—*Anona reticulata*.
 Bunya-bunya—*Araucaria Bidwelli*.
 Burning bush—*Crataegus* and *Euonymus*.
 Butterfly lily—*Hedychium*.
 Butterfly pea—*Clitoria ternatea*.
 Cajaput tree—*Melaleuca leucadendron*.
 Calabash tree—*Crescentia*.
 California holly—*Heteromeles*.
 California laurel—*Umbellularia*.
 Calla—*Richardia*.
 Camphortree—*Cinnamomum*.
 Campsidium—*Tecoma australis*.
 Candlerut—*Aleurites*.
 Cane—*Arundinaria macrosperma*.
 Canterbury bells—*Campanula medium*.
 Cape jasmine—*Gardenia*.
 Cape Pittosporum—*Pitt. viridiflorum*.
 Capulin—*Prunus capuli*.
 Caperbush—*Capparis*.
 Caracol—*Phaseolus*.
 Carambola—*Averrhoa*.
 Caraunda—*Carissa carandas*.
 Cardamon—*Amomum*.
 Cariso—*Elymus*.
 Carob—*Ceratonía*.
 Cashewnut—*Anacardium*.
 Cassava—*Manihot*.
 Cassie—*Acacia Farnesiana*.
 Castanea—*Bertholletia*.
 Catalina cherry—*Prunus occidentalis*.
 Cavan—*Acacia cavenia*.
 Ceara rubber—*Manihot*.
 Cedar—*Cedrus*.
 Cedarwood—*Cedrela*.
 Centuryplant—*Agave*.
 Ceriman—*Monstera*.
 Chelem—*Agave rigida*.
 Cherimoyer—*Anona*.
 Christmas berry—*Heteromeles*.
 Christmas cactus—*Epiphyllum*.
 Christ's thorn—*Carissa carandas*.
 Chilean guava—*Myrtus ugni*.
 Chili Jasmine—*Mandevilla*.
 Chilean nut—*Guevina avellana*.
 Chinese Fanpalm—*Livistona sinensis*.
 Chinese potato—*Dioscorea*.
 Cider gum—*Euc. Gunni*.
 Cinnamonvine—*Dioscorea*.
 Circassian bean—*Adenanthera*.
 Climbing lily—*Gloriosa*.
 Cluster fig—*Ficus glomerata*.
 Columbine—*Aquilegia*.
 Coneflower—*Rudebeckia*.
 Coffeeberry—*Rhamnus*.
 Coquitopalm—*Jubaea*.
 Coral bells—*Heuchera*.
 Coral gem—*Lotus Bertholletii*.
 Coraltree—*Erythrina*.
 Corkoak—*Quercus suber*.
 Corresol—*Anona muricata*.
 Cotton—*Gossypium*.
 Counciltree—*Ficus altissima*.
 Cowslip—*Primula*.
 Crabcactus—*Epiphyllum*.
 Crab's eye vine—*Abrus*.
 Creeping fig—*Ficus repens*.
 Crimson bells—*Heuchera*.
 Crimson eye—*Hibiscus*.
 Crimson flowered gum—*Euc. ficifolia*.
 Crape myrtle—*Lagerstroemia*.
 Crown of thorns—*Euphorbia splendens*.
 Crownvetch—*Coronilla*.
 Cucumbertree—*Averrhoa*.
 Cup and saucer—*Campanula*.
 Curly palm—*Kentia Belmoreana*.
 Custard apple—*Anona*.
 Cypress—*Cupressus*.

- Daffodil—Narcissus.
 Datepalm—Phoenix.
 Daylily—Hemerocallis.
 Deodar—Cedrus deodara.
 Desert willow—Chilopsis.
 Deviltree—Alstonia.
 Dhak—Butea frondosa.
 Dita bark—Alstonia.
 Dogwood—Cornus.
 Dragontree—Dracaena draco.
 Dusty miller—Centaurea.
 Dutchman's pipe—Aristolochia.
 Dwarf Poinciana—Caesalpinia pulcherrima.
 Egyptian paper plant—Cyperus papyrus.
 Elephants ear—Colocasia.
 English daisy—Bellis.
 English laurel—Prunus laurocerasus.
 Espino—Acacia Cavenia.
 Evening primrose—Oenothera.
 False Clematis—Agdestis.
 Fernpalm—Cycas revoluta.
 Fiddlewood—Citharexylon.
 Fig—Ficus carica.
 Firethorn—Crataegus pyracantha.
 Firetree—Stenocarpus.
 Fishpole bamboo—Phyll. viridiglaucescens.
 Flag—Iris.
 Flamboyant—Poinciana.
 Flametree—Brachychiton acerifolium.
 Flax—Linum.
 Flooded gum—Euc. tereticornis.
 Flor de Pascua—Euphorbia pulcherrima.
 Floripondia—Datura.
 Flowering maple—Abutilon.
 Foxglove—Digitalis.
 Frangipani—Plumeria.
 Funeral Cypress—Cupressus funebris.
 Galan de noche—Cestrum nocturnum.
 Gardener's garter—Arundo.
 Garland flower—Hedychium.
 Garlic pear—Crataeva.
 German Ivy—Senecio.
 Giant reed—Arundo.
 Ginep—Melicocca.
 Gingerlily—Hedychium.
 Gingerplant—Alpinia.
 Glorypea—Clanthus.
 Golden bamboo—Phyllostachys aurea.
 Golden chain—Laburnum.
 Golden dewdrops—Duranta.
 Golden glow—Rudbeckia.
 Golden Wattle—Acacia pycnantha.
 Golddustplant—Aucuba.
 Goldflower—Hypericum moserianum.
 Gorse—Ulex.
 Governors plum—Flacourtia.
 Granadilla—Passiflora quadrangularis.
 Green Wattle—Acacia decurrens.
 Grenadilla—Passiflora edulis.
 Groo-Groo—Acrocomia.
 Guacima—Guazuma.
 Guadalupe palm—Erythea edulis.
 Guanabana—Anona muricata.
 Guango—Pithecolobium.
 Guava—Psidium.
 Gynerium—Cortaderia.
 Hackberry—Celtis.
 Hawthorn—Crataegus.
 Heath—Erica.
 Henequen—Agave rigida.
 Hennabush—Lawsonia.
 Henoki—Celtis sinensis.
 Hollyfern—Cyrtomium falcatum.
 Hollyhock—Althaea.
 Honeybell—Mahernia.
 Honeyflower—Melianthus.
 Honeyscented gum—Euc. melliodora.
 Honeysuckle—Lonicera.
 Horn of Plenty—Datura.
 Huisache—Acacia Farnesiana.
 Iceplant—Mesembryanthemum.
 Incense Cedar—Libocedrus.
 Indian fig—Opuntia.
 Indian Hawthorn—Raphiolepis.
 India rubber—Ficus elastica.
 Ironwood—Lyonothamnus.
 Isolepis—Sclerophylloides.
 Ivyleaved garanium—Pelargonium peltatum.
 Jaborandi—Pilocarpus.
 Jackfruit—Artocarpus integrifolia.
 Jacob's staff—Fouquieria.
 Jamaica apple—Anona cherimolia.
 Jamaica honeysuckle—Passiflora laurifolia.
 Jambolan plum—Eugenia jambolana.
 Japanese Cedar—Cryptomeria.
 Japanese Ivy—Ampelopsis.
 Japanese memorial rose—R. Wichuraiana.
 Japanese Paperplant—Fatsia papyrifera.
 Japanese Rose—Kerria japonica.
 Jarrah—Euc. marginata.
 Javaplum—Eugenia jambolana.
 Jerusalem Pine—Pinus Halepensis.
 Jerusalem sage—Phlomis.
 Jerusalem thorn—Parkinsonia aculeata.
 Jojoba—Simmondsia.
 Jonquil—Narcissus.
 Juajillo—Pithecolobium brevifolium.
 Jujube—Zizyphus.
 Jupiters beard—Anthyllis.
 Kaffirplum—Harpephyllum.
 Kaiapple—Aberia.
 Kaki—Diospyros kaki.
 Kangaroothorn—Acacia armata.
 Kangarooovine—Cissus antartica.
 Karaka—Corynocarpus.
 Karo—Pittosporum crassifolium.
 Karri—Euc. diversicolor.
 Kauri pine—Agathis.
 Keiapple—Aberia.
 Kenilworth Ivy—Linaria.
 Kino gum—Euc. resinifera.
 Kolea—Myrsine Lessertiana.
 Kolkas—Colocasia.
 Kooya maki—Sciadopytis.
 Kudzu vine—Pueraria.
 Laburnum—Cytisus.
 Lady Washington geranium—Pelargonium domesticum.
 Large leaved Ironbark—Euc. siderophloia.
 Larkspur—Delphinium.
 Lavender—Lavandula.
 Lawson Cypress—Chamaecyparis or Cupressus.
 Lemon Geranium—Pelargonium limonium.
 Lemon gum—Euc. citriodora.
 Lightwood—Acacia melanoxylon.
 Lily of the Nile—Agapanthus.
 Lion's ear or tail—Leonotis.
 Litchi—Nephelium.
 Live Oak—Quercus agrifolia.
 Longan—Nephelium.
 Loquat—Eriobotrya.
 Madeira vine—Boussingaultia.
 Madrona—Arbutus Menziesi.
 Male Bamboo—Dendrocalamus strictus.
 Mahwa—Bassia latifolia.
 Maidenhair—Adiantum.
 Maidenhairtree—Ginkgo.
 Malay Apple—Eugenia maliaccensis.
 Mammee sapota—Lucuma.
 Mamon—Anona glabra.
 Mauloak—Quercus chryssolepis.
 Manioc—Cassava.
 Manna gum—Euc. viminalis.

- Manzanita—*Arcostaphylos*.
 Marmelade plum—*Lucuma*.
 Marshmallow—*Althaea*.
 Mate—*Ilex Paraguayensis*.
 Matiljah poppy—*Romneya*.
 Matr'monyvine—*Lycium*.
 Mayten—*Maytenus*.
 Melon pawpaw—*Carica papaya*.
 Melonshrub—*Solanum guatemalense*.
 Memorial rose—*Rose wichuraiana*.
 Mesquit—*Prosopis*.
 Messmate—*Euc. obliqua*.
 Metake—*Arundinaria japonica*.
 Mexican orange—*Choisya*.
 Mexican peach—*Casimiroa*.
 Midshipman's' butter—*Persea*.
 Mimbres—*Chilopsis*.
 Mimosa—*Acacia*.
 Mock clematis—*Agdestis*.
 Mock orange—*Philadelphus*, also *Pittospor'm undulat'r*.
 Momoncillo—*Melicocca bijuga*.
 Monkey cocoanut—*Jubaea*.
 Monkeypuzzle—*Araucaria*.
 Monterey pine—*Pinus insignis* or *radiata*.
 Moonvine—*Ipomea*.
 Moreton bay chestnut—*Castanospermum*.
 Moreton bay fig—*Ficus macrophylla*.
 Morningglory—*Convolvulus* and *Ipomea*.
 Mountain cherry—*Prunus orientalis*.
 Mountain ebony—*Bauhinia*.
 Mountain laurel—*Umbellularia*.
 Mountain lilac—*Ceanothus*.
 Mountain rose—*Antigonon*.
 Mund—*Chlorocodon*.
 Mango—*Mangifera*.
 Myall—*Acacia*.
 Myrtle—*Myrtus* and *Vinca*.
 Naio—*Myoporum*.
 Nanche—*Byrsonima*.
 Narrowleaf Ironbark—*Euc. crebra*.
 Natal laburnum—*Calpurnia lasiogyne*.
 Natal plum—*Carissa grandiflora*.
 Navelwort—*Omphalodes*.
 Nettletree—*Celtis*.
 New Zealand flax—*Tetragonia*.
 Niggertoe—*Bertholletia*.
 Nightblooming jasmine—*Cestrum nocturnum*.
 Ningala—*Arundinaria falcata*.
 Norfolk island pine—*Araucaria*.
 Ocotillo—*Fouquieria*.
 Oleaster—*Eleagnus*.
 Olive—*Olea*.
 Ombu—*Pircunia*.
 Opopanax—*Acacia Farnesiana*.
 Oregon grape—*Berber's*.
 Orrisroot—*Iris florentina*.
 Oso berry—*Nuttallia*.
 Otaheite gooseberry—*Phyllanthus distichus*.
 Pacay—*Inga*.
 Pakoo—*Ginkgo*.
 Pali-mara—*Alstonia*.
 Palisanderwood—*Jacaranda*.
 Palma Christi—*Ricinus*.
 Palma de miel—*Jubaea*.
 Palmetto—*Sabal*.
 Palmgrass—*Panicum excurrentes*.
 Palmily—*Dracaena indivisa*.
 Palo catre—*Pithecolobium*.
 Palo de arco—*Tecoma stans*.
 Palo fierro—*Lyonothamnus*.
 Palo verde—*Parkinsonia aculeata*.
 Pampasgrass—*Gynerium* or *Cortaderia*.
 Paperflower—*Bougainvillea*.
 Paperplant—*Aralia* and *Cyperus*.
 Paranut—*Bertholletia*.
 Paris daisy—*Marguerite*.
 Parrots bill—*Clanthus*.
 Pathchouliplant—*Pogostemon*.
 Pawpaw—*Asimina* and *Carica*.
 Peacock flower—*Poinciana*.
 Pearlbush—*Exochorda*.
 Pearlfuit—*Margyricarpus*.
 Peepul—*Ficus religiosa*.
 Pepper—*Piper*.
 Peppermint gum—*Euc. amygdalina*.
 Perennial pea—*Lathyrus*.
 Periwinkle—*Vinca*.
 Persimmon—*Diospyros*.
 P'co paloma—*Lotus Bertholeti*.
 Pilu—*Sophora tetraptera*.
 Pineapple—*Ananassa*.
 Pinonpine—*Pinus edulis*.
 Plumepoppy—*Bocconia*.
 Poinsettia—*Euphorbia pulcherrima*.
 Pondapple—*Anona glabra*.
 Pomegranate—*Punica*.
 Popinac—*Acacia Farnesiana*.
 Porcup'ne plant—*Scirpus*.
 Prairierose—*Rosa setigera*.
 Praong bamboo—*Arundinaria Hookeriana*.
 Prickly pear—*Opuntia*.
 Prickly poppy—*Argemone*.
 Pride of China—*Melia*.
 Privet—*Ligustrum*.
 Puddingpipetree—*Cassia fistula*.
 Pulas—*Butea frondosa*.
 Punktree—*Melaleuca leucadendron*.
 Quebracho—*Aspidosperma*.
 Queensland nut—*Macadamia*.
 Raintree—*Caesalpinia sappan* or *Pithecolobium*.
 Rambutan—*Flacourtia Ramontchi*.
 Ramie—*Boehmeria*.
 Rangoon creeper—*Quisqualis*.
 Rattle box—*Crotalaria*.
 Red box—*Euc. polyanthemus*.
 Redflowering gum—*Euc. ficifolia*.
 Red gum—*Euc. rostrata*.
 Redhot poker—*Kniphofia* or *Tritoma*.
 Red Ironbark—*Euc. paniculata* or *sideroxylon*.
 Red sandalwood—*Adenanthra*.
 Redwood—*Sequoia sempervirens*.
 Reseda—*Lawsonia*.
 Ribongrass—*Arundo*.
 Ricepaperplant—*Aralia* or *Fatsia*.
 Ringal bamboo—*Arundinaria falcata*.
 Rockrose—*Cistus*.
 Rosa de Montana—*Antigonon*.
 Roseapple—*Eugenia jambos* or *malaccensis*.
 Rosebay—*Oleander*.
 Rosegeranium—*Pelargon quercifolium*.
 Rosemary—*Rosmarinus*.
 Rose of Sharon—*Hibiscus syriacus*.
 Rosewood—*Dalbergia latifolia*.
 Rouge plant—*Rivina*.
 Royal palm—*Oreodoxa*.
 Rubbertree—*Ficus* and *Hevea*.
 Sacci—*Agave rigida*.
 Sacred bamboo—*Nandina*.
 Sagopalm—*Cycas revoluta*.
 Saltbush—*Atriplex*.
 Sal tree—*Shorea*.
 Sampige—*Michelia champaca*.
 Sandstay—*Leptospermum*.
 San Miguelito—*Antigonon*.
 Sapodilla—*Achras sapota*.
 Sapota—*Casimiroa*.
 Sappanwood—*Pithecolobium*.
 Scarlet Freesia—*Lapeyrousia*.
 Scarlet gum—*Euc. ficifolia*.

- Screwbean—*Prosopis*.
 Screwpine—*Pandanus*.
 Scythian Lamb—*Cibotium Barometz*.
 Seagrape—*Coccoloba*.
 Senna—*Cassia*.
 Sensative plant—*Mimosa*.
 Shakewoodtree—*Cecropia*.
 Shellflower—*Alpinia*.
 She-oak—*Casuarina*.
 Shoregrape—*Coccoloba*.
 Silkcottontree—*Eriodendron*.
 Silkoak—*Grevillea robusta*.
 Silkvine—*Periploca graeca*.
 Sisal—*Agave rigida*.
 Sissoo—*Dalbergia*.
 Silvertree—*Leucadendron*.
 Silver Wattle—*Acacia dealbata*.
 Snapdragon—*Antirrhinum*.
 Snowbush—*Phyllanthus*.
 Snowflake—*Leucojum*.
 Soapberry—*Sapindus*.
 Soursop—*Anona muricata*.
 Spanish lime—*Melicocca*.
 Spotted gum—*Euc. maculata*.
 Staghornfern—*Platycerium*.
 Starapple—*Chrysophyllum*.
 Star of Bethlehem—*Ornithogalum*.
 St. John's bread—*Ceratonia*.
 Stonepipe—*Pinus pinea*.
 Strawberryraspberry—*Rubus rosaeflorus*.
 Strawberrytree—*Arbutus and Benthamia*.
 Stringybark—*Euc. obliqua*.
 Striped bamboo—*Phyll. castillonis*.
 St. Thomas tree—*Bauhinia tomentosa*.
 Sugarapple—*Anona squamosa*.
 Sugargum—*Euc. corynocalyx*.
 Sugi—*Cryptomeria*.
 Suirsaak—*Anona muricata*.
 Sunnifiber—*Crotalaria*.
 Sunset Hibiscus—*Hibiscus manihot*.
 Susakka—*Anona muricata*.
 Swampmahogany—*Euc. robusta*.
 Swan river daisy—*Brachycome*.
 Sweet Bay—*Laurus nobilis*.
 Sweet olive—*Osmanthus fragrans*.
 Sweetsop—*Anona squamosa*.
 Swordfern—*Nephrolepis*.
 Syringa—*Philadelphus*.
 Tapewormplant—*Muhlenbeckia platyclada*.
 Tarata—*Pittosporum eugenoides*.
 Taro—*Colocasia*.
 Tawhiwhi—*Pittosporum tenuifolium*.
 Tea—*Camellia Thea*.
 Tecojote—*Crataegus mexicana*.
 Thorny bamboo—*Bambusa arundinacea*.
 Torchlily—*Kniphofia*.
 Tornillo—*Prosopis*.
 Toyon—*Heteromeles*.
 Transvaal daisy—*Gerbera*.
 Travelers tree—*Ravenala*.
 Treealfalfa—*Medicago arborea*.
 Treefern—*Alsophila and Dicksonia*.
 Tree Hibiscus—*Lagunaria*.
 Treetomato—*Cyphomandra*.
 Trincho malee—*Berrya*.
 Tritoma—*Kniphofia*.
 Trumpetvine—*Bignonia and Tecoma*.
 Tuna—*Opuntia*.
 Turks cap—*Achania*.
 Turpentine tree—*Syncarpia*.
 Ugni—*Myrtus ugni*.
 Umbrella plant—*Cyperus*.
 Umbrella pine—*Pinus pinea*.
 Umbrella tree—*Melia*.
 Valley oak—*Quercus lobata*.
 Varnishtree—*Koelreuteria*.
 Watermelon—*Passiflora laurifolia*.
 Water lily—*Nymphaea*.
 Wattle—*Acacia*.
 Waxpalm—*Ceroxylon*.
 Waxplant—*Hoya*.
 Weatherplant—*Abrus*.
 Weeping Myall—*Acacia pendula*.
 White box—*Euc. hemiphloia albens*.
 White cup—*Nierembergia*.
 Whiteflowered gum—*Euc. calophylla*.
 White gum—*Euc. haemastoma and coriacea*.
 White Ironbark—*Euc. leucoxydon*.
 Wild cherry—*Prunus orientalis*.
 Wild lilac—*Ceanothus*.
 Wildflower—*Anemone*.
 Windmillpalm—*Chamaerops*.
 Wintersweet—*Acokanthera*.
 Wirevine—*Muhlenbeckia complexa*.
 Yam—*Dioscorea*.
 Yatetree—*Eu. cornuta*.
 Yellow box—*Euc. melliodora*.
 Yellow elder—*Tecoma stans*.
 Yellow Lilac—*Cestrum aurantiacum*.
 Ylang-Ylang—*Canarium*.
 Yoksun—*Arundinaria Hookeriana*.
 Zapote blanco—*Casimiroa*.
 Zapote borracho—*Lucuma salicifolia*.
 Zapote chico—*Achras sapota*.
 Zapote negro—*Diospyros ebenaster*.

Santa Barbara

Is the Mecca for all plant lovers and intending planters in search of information. In its gardens more rare plants can be seen and studied in the course of half a day's drive than elsewhere in a week's search, and Santa Barbara has harbored plant enthusiasts for so many years that of a great many rare varieties old and fully developed specimens can be found only in this neighborhood.

Montecito, a few miles distant, is one series of beautifully situated and tastefully arranged country places, most of them open to visitors and containing a wealth of vegetation from all parts of the world.

The small, but very interesting, city parks are marvelous examples of what the landscape artist can accomplish, and are instructive to such a degree as to more than repay the intending planter for a special journey.

We are always ready to direct visitors to the most interesting places; on a drive around branches and flowers of interesting plants may be gathered and by means of these they can be identified at our nurseries. One day spent at Santa Barbara may mean untold beauties for your own garden.

Our place is two blocks up the main street from the station, and someone is always in attendance.

HAVE YOU SECURED
A PLANT OF..... *Eugenia Myrtifolia*?



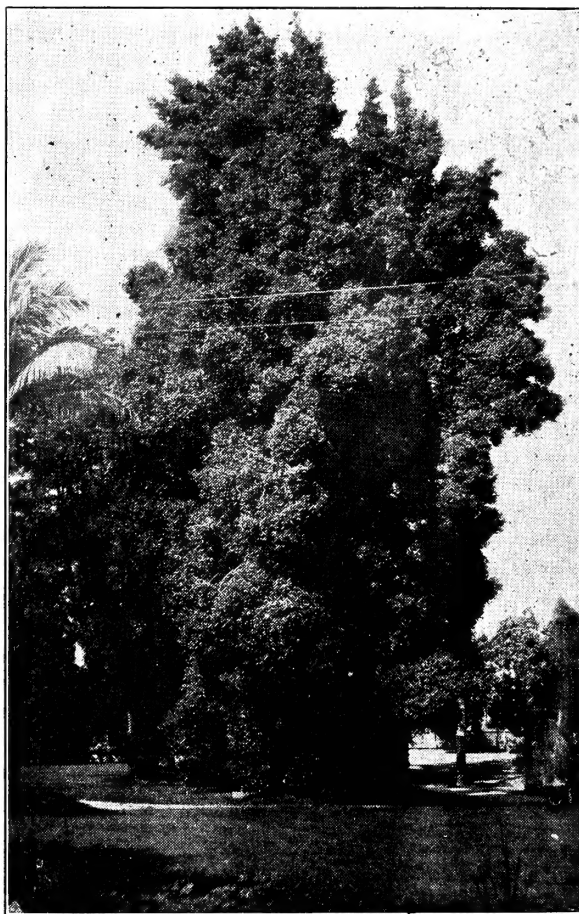
Evergreen.

A splendid street
tree.

A beautiful tree for
lawns.

Great for Avenues.

Hardy and easily
grown.



Fine for Hedges.

Can be trained to
columns like Ital-
ian Cypress.

As good as a Bay
Tree in a tub.

As desirable as Box-
wood for porches.



Clean, glossy foliage, creamy white flowers, bright red berries.
The most desirable tree obtainable.

Prof. Hall in his "Studies in Ornamental Trees and Shrubs" writes in part:

"This tree may be used as a hedge plant, as a shrub for the lawn or garden, as a specimen tree for large grounds, or as a street tree, and is perhaps the best of the whole list for general planting. The habit is dignified, yet graceful and pleasing. Its leaves are plentiful, clean, glossy and green. It prunes well, and so may be molded to harmonize with its surroundings. *Eugenia* is hardy for all of the coast districts of California, grows well as far north as Sacramento (and there is no reason why it should not be used much beyond this latitude), and in the interior at least as far as Redlands.

"Growth is not rapid; although one specimen at Coronado attained a height of 40 feet in 20 years. At Santa Barbara a tree 80 feet high was observed, but the age is not known. On the San Francisco Peninsula it is commonly grown in masses and therefore remains low. A good example, 20 feet high, may be seen on the Capitol grounds at Sacramento.

"As a street tree, *Eugenia Myrtifolia* would almost certainly be a splendid success. The difficulty of procuring a large supply of trees has prevented its use for this purpose, but they are now sufficiently plentiful to warrant its adoption for some of our more progressive cities."

We can furnish small plants in pots at 35 cents each; balled from the field, bushy specimens, 1/2 ft., 75 cents; 2-3 ft., \$1.00; 3-4 ft., \$3.00 to \$4.00, according to the plants. We have them pruned in pyramid shape, 2 ft. tall in 5 gal. cans at \$1.25; 3 ft., \$2.00; 4 ft., \$4.00; in Japanese tubs at 25 cents added to these prices. We have standards in tubs and cans at from \$2.50 to \$5.00 each.